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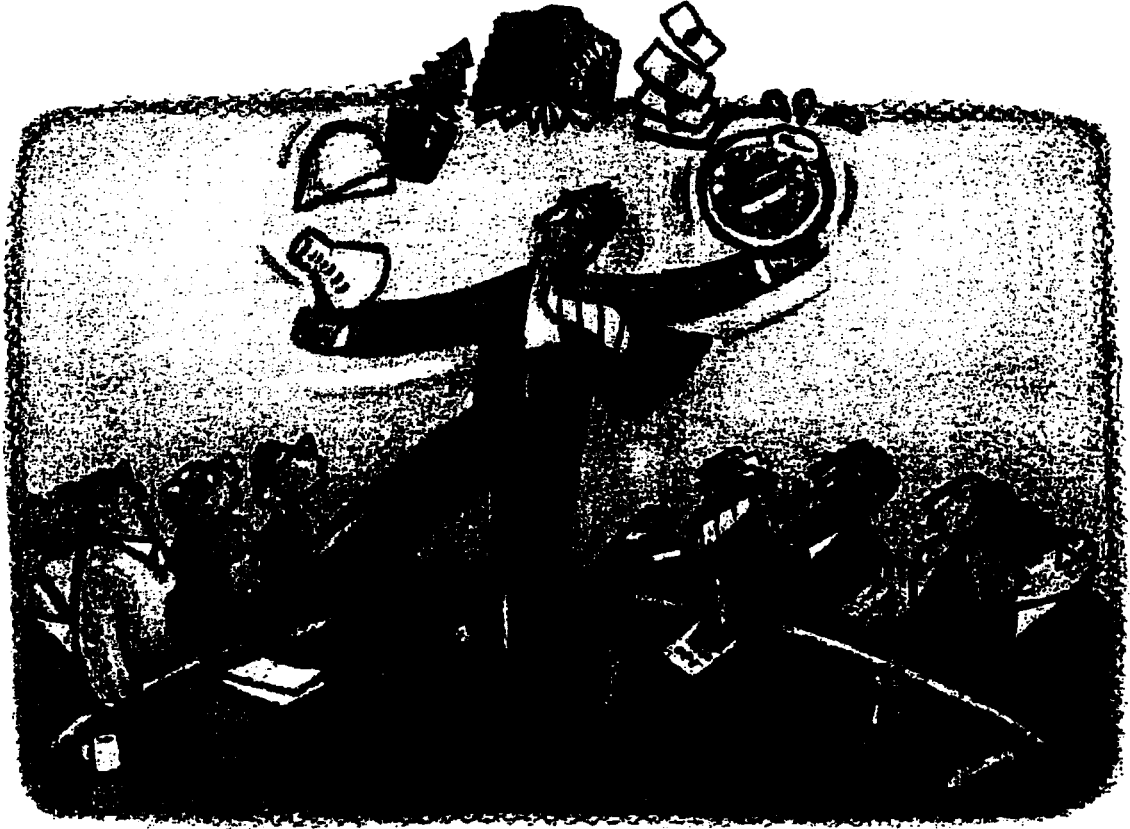
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17022

**RESPONSES OF AMES SUPPLY COMPANY TO REQUEST FOR INFORMATION
ISSUED BY IEPA ON OCTOBER 3, 2001**

1. Robert C. Hildebrandt, Robbie Slager
2. See attached documents. Phase I Environmental Site Assessment dated November 30, 2000, Subsurface Soil Investigation Report dated July 31, 2001, and Subsurface Soil Investigation Report dated September 14, 2001 (collectively "Site Assessment Reports") are CONFIDENTIAL pursuant to 415 ILCS 5/7(a)(iv) and 2 ILL. Admin Code 1828.202 and are exempt from disclosure, and are not to be disseminated or made available to the public.
3. None
4. Robert C. Hildebrandt, Robbie Slager
5. Wholesale distribution of office machine parts and and prepackaged cleaning supplies, and printer roller repair. No bulk sales of cleaning supplies.
6. June 1, 1962 to August 30, 2001. Only most recent lease is available. Copy attached.
7.
 - a. See attached lease.
 - b. Standard city utilities. Location unknown
 - c. One building. No other structures.
 - d. None
 - e. City water and sewer
 - f. None
 - g. See attached Phase I Site Assessment Report, which is CONFIDENTIAL pursuant to 415 ILCS 5/7(a)(iv) and 2 ILL. Admin Code 1828.202 and are exempt from disclosure, and is not to be disseminated or made available to the public.
8. None
9. Ames leased premises from White Lake Building Corp. Ames did not own premises. Ames is not aware of release of any hazardous substance or pollutant.
10. Ames is not aware of any other tenants or owners
11. None
12. See attached Site Assessment Reports, which are CONFIDENTIAL pursuant to 415 ILCS 5/7(a)(iv) and 2 ILL. Admin Code 1828.202 and are exempt from disclosure, and are not to be disseminated or made available to the public.
13. Ames leased the facility and is not aware of any disposal of hazardous substances at the facility.
14. None
15. None
16. None
17. None
18. None, other than borings done in connection with attached Site Assessment Reports, which are CONFIDENTIAL pursuant to 415 ILCS 5/7(a)(iv) and 2 ILL. Admin Code 1828.202 and are exempt from disclosure, and are not to be disseminated or made available to the public.
19. See attached documents. Site Assessment Reports are CONFIDENTIAL pursuant to 415 ILCS 5/7(a)(iv) and 2 ILL. Admin Code 1828.202 and are exempt from disclosure, and are not to be disseminated or made available to the public.
20. None



PHASE I ENVIRONMENTAL SITE ASSESSMENT

Subject Property:

2537 Curtiss Street
Downers Grove, Illinois 60515

Prepared For:

White Lake Building Corporation
Attn.: Mr. Richard Marvil
2537 Curtiss Street
Downers Grove, Illinois 60515

November 30, 2000
EGSL Project Number: 011332



ENVIRONMENTAL GROUP SERVICES, LTD.

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TABLE OF CONTENTS

	Page
1.0 Introduction.....	4
2.0 Purpose.....	4
3.0 Scope of Work	
➤ Interviews	4
➤ Current Site Investigation/Observations	5
➤ Historical Review.....	5
➤ Environmental and Public Record Review	5
4.0 Executive Summary.....	6
5.0 Site Description.....	8
6.0 Historical Review of Subject Property.....	9
➤ Sanborn Insurance Maps	9
➤ City Directory Abstract.....	10
7.0 Geological Conditions.....	10
8.0 Adjoining and Adjacent Property.....	10
9.0 Site Investigation	11
9.1 Potable Water Supply	11
9.2 Disposal Systems	11
9.2.1 Sewage Disposal Systems	11
9.2.2 Solid Waste	11
9.2.3 Waste Water.....	11
9.3 Aerosol Emissions (Odors)	11
9.4 Pools of Liquid, Pond, Lagoons	11
9.5 Stressed Vegetation	11
9.6 Storage Drums.....	11
9.7 Containerized Materials	11
9.8 Chemical Handling Process	11
9.9 Waste Manifests/Chains of Custody.....	11
9.10 Stains	12
9.11 Storage Tanks.....	12
9.11.1 Above-Ground Storage Tanks (ASTs)	12
9.11.2 Underground Storage Tanks (USTs)	12
9.12 Asbestos.....	12

9.13	Lead	14
9.14	Radon	14
9.15	Polychlorinated Biphenyls (PCBs)	15
10.0	Environmental and Public Record Review	15
10.1	Registered Underground Storage Tanks (USTs)	15
10.2	Leaking Underground Storage Tanks (LUST)	16
10.3	Facilities Index System (FINDS)	16
10.4	(RCRIS)	17
10.5	(RCRA TSD)	18
10.6	(CERCLIS)	18
10.7	National Priorities List (NPL)	18
10.8	Immediate Hazardous Waste Removal (IHW)	18
11.0	Conclusion and Recommendations	19
12.0	Limitations	20
13.0	Research Standard	21
Appendix A - Site Location Map		
Appendix B - Site Photographs		
Appendix C - Freedom of Information Requests/Responses		
Appendix D - Environmental Research		
Appendix E - Sanborn Fire Insurance Maps		
Appendix F - ASTM Questionnaire		
Appendix G - City Directory Abstract		
Appendix H - Waste Manifest		

1.0 INTRODUCTION

On November 30, 2000 Environmental Group Services Ltd. ("EGSL"), was engaged by *White Lake Building Corporation* ("Client") to conduct a phase I environmental site assessment ("Assessment") of what is currently the property located at 2537 Curtiss Street in Downers Grove, Illinois ("Subject Property"). The Subject Property consists of the following: a one-story with partial second floor brick building, a vacant grassy parcel located to the south of the building, and an asphalt parking lot located to the south and west of the building. The building was built in 1962 and *Ames Supply Company* has been sole tenant since this year. *Ames Supply Company* is a wholesaler and small manufacturer of rubber rolls. Mr. Richard Marvil, with White Lake Building escorted EGSL throughout the facility. The building consists of office spaces as well as a manufacturing and warehouse area.

2.0 PURPOSE

The purpose of this Assessment was to identify Recognized Environmental Conditions, as defined below, at the Subject Property in accordance with the American Society of Testing and Materials Standard E 1527-00, "Standard Practice For Environmental Site Assessments: Phase I Environmental/Site Assessment Process." Additionally, the Assessment included an evaluation of asbestos containing materials, radon, and lead.

ASTM Standard E1527-00, defines a "Recognized Environmental Condition" as "the presence or likely presence of any hazardous substances or petroleum products on a Property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the Property or into the ground, groundwater or surface water of the Property." In addition, for purposes of this Assessment, the term Recognized Environmental Conditions shall include any conditions identified during the Assessment that may, based on EGSLs experience and judgement, constitute a violation of environmental laws or standards.

3.0 SCOPE OF WORK

EGSL conducted the following investigative or evaluative activities of for the Subject Property:

Interviews

- FOIA requests: State Agencies
- Individuals with knowledge of the site
- ASTM Environmental Site Assessment Transaction Screen Questionnaire: Richard Marvil, *White Lake Building*

Current Site Investigation/Observations

- < Site Location
- < Geological Data
- < Adjoining and Adjacent Property
- < Disposal Systems
- < Pools of Liquid, Pits, Ponds, Lagoons
- < Stained Soil
- < Stressed Vegetation
- < Containerized Materials
- < Waste Manifests
- < Staining
- < Underground Storage Tanks
- < Above-Ground Storage Tanks
- < Asbestos
- < Lead
- < Radon
- < Polychlorinated Biphenyls (PCBs)

Historical Review

- < Environmental Questionnaire
- < Review of Applicable Business Records
- < Sanborn Fire Insurance Maps

Environmental and Public Record Review

- < Environmental Data Resources (EDR)
- < Building Department
- < Fire Department
- < Zoning Department
- < Illinois Environmental Protection Agency
- < Underground Storage Tank Division
- < Historical Inventory of Solid Waste (HISW) Disposal Sites
- < United States Environmental Protection Agency (USEPA)

4.0 EXECUTIVE SUMMARY

In the professional opinion of Environmental Group Services, Limited ("EGSL"), an appropriate level of inquiry has been made into the previous ownership and uses of the property consistent with good commercial and customary practice in an effort to minimize liability, and the following evidence or indication of Recognized Environmental Conditions has been revealed.

During EGSL's walk through of the manufacturing / warehouse area, heavy staining of what appears to be oil was observed in and around the compressor as well as 55-gallon storage drums containing oil (see photo in Appendix B and site diagram in Appendix A).

Mr. Marvil informed EGSL that Ames Supply Company previously used chlorinated solvent during operational activities. EGSL observed what appeared and smelled like remnants of the chlorinated solvent within the expansion joints located in the concrete floor throughout the manufacturing/warehouse area.

Additionally, EGSL observed suspect asbestos containing building materials ("ACBM") in the form of 1x1" ceiling tile throughout the office spaces and thermal pipe insulation in the manufacturing/warehouse area all of which appear to be in good condition.

Executive Summary Table

~ The estimated cost includes Operational Activities as well as the Surface Area under "Issue" located in the table.

Issue	Assessment	Routine Solution	Phase II	Estimated Cost
Historical Review	*			
Operational Activities	*			
Hazardous Materials	Ames Supply Company previously used chlorinated solvents during their operational procedures. EGSL observed remnants of what appeared to be chlorinated solvent within the expansion joints of the concrete floor.	Collect soil samples areas of concern.	Subsurface Soil Investigation	~ \$2,500-\$3,000
Waste Generation	*			
PCBs	*			
Asbestos	Suspect ACM in the form of 1x1" ceiling tile and thermal pipe insulation.	Asbestos Survey prior to any type of renovation or demolition to the building.		
Radon	*			
Lead-Based Paint	*			
Tanks/Pipelines	*			
Surface Areas	Heavy oil stains located on the concrete surface of the manufacturing/warehouse area. Expansion joints observed within this area.	EGSL recommends performing a Subsurface Soil Investigation where samples will be collected depicting any type of soil contamination.	Subsurface Soil Investigation	~ \$2,500-\$3,000

Regulatory Database Review	*			
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* No Recognized Environmental Conditions were observed with respect to this issue during review of the Subject Property or the information provided by EGSL by local records, government records, or other sources.

5.0 SITE DESCRIPTION

Site Description	
Lot	The lot includes a brick building, parking lot and a vacant grassy parcel to the south of the building.
Landscaped Area	No landscaping was observed on the Subject Property.
Pavement	An asphalt parking lot is located to the south and west of the building located on the Subject Property.
Building Description	
Use	Currently <i>Ames Supply Company</i> , a distributor and manufacturer of rubber rolls utilizes the Subject Property.
Stories	One-story with partial second floor.
Support Structure	Brick and cinderblock.
Roofing Description	Flat roof.
Exterior Wall Description	The exterior walls are constructed of various building materials such as concrete, aluminum paneling, and brick.
Interior Wall Description	Office Area: The interior walls are constructed of wood paneling and cinderblock. Manufacturing/Warehouse Area: Painted cinderblock.
Flooring	Office Area: Carpeted throughout with ceramic tile in the entryways and the restrooms. Manufacturing/Warehouse Area: Concrete.
Ceilings	Office Area: Various textured 1x1" ceiling tiles as well as some 2x4' ceiling tile. Manufacturing/Warehouse Area: Metal deck ceiling throughout.

Heating System	Forced air.
Electrical Systems	No signs of hazardous problems with the electrical system.

Source(s): On-site observations.

6.0 HISTORICAL REVIEW OF SUBJECT PROPERTY

ASTM E 1527-00, Section 7.3 on Historical Use Information, identifies the prior use requirements for a Phase I environmental site assessment. The ASTM standard requires a review of reasonably ascertainable standard historical sources. The objective of consulting historical sources is to develop a history of the previous uses of the Subject Property and the surrounding area, in order to help identify the likelihood of past uses having led to Recognized Environmental Conditions in concerning with the Subject Property.

Sanborn Fire Insurance Maps

Sanborn Fire Insurance Maps were originally designed for the fire insurance industry to assess fire insurance premiums on structures requiring such insurance. Presently they are used as a tool for determining prior uses of residential, commercial, and industrial properties for potential environmental concerns. EGSL requested Sanborn Fire Insurance Maps from Environmental Data Resources ("EDR"), however the search did not provide coverage for the Subject Property, therefore a City Directory Abstract was provided in instead.

Resource(s):

USDA-SCS maps

Personal observation

Sanborn Fire Insurance Maps

City Directory Abstract

City Directory Abstracts are designed as screening tools to assist professionals in evaluating potential liability on a target property resulting from past activities. Presently they are used as a tool for determining prior uses of residential, commercial, and industrial properties for potential environmental concerns. EDR's City Directory Abstract includes a search and abstract of available city directory data. EGSL's review of the City Directory Abstract depicts Ames Supply Company as sole tenant from 1970 to the present year 2000.

Resource(s):

USDA-SCS maps

Personal observation

EDR City Directory Abstract

7.0 GEOLOGICAL/CLIMATE CONDITIONS

The temperature on the date of the site inspection was approximately 45 degrees F with clear skies and dry surface conditions.

The geological setting of the Subject Property consists of Urban land – Markham-Ashkum: Built-up areas and deep, gently rolling to nearly level, moderately well drained and poorly drained soils that have a clayey and silty subsoil; formed in glacial till.

8.0 ADJOINING AND ADJACENT PROPERTY

EGSL visually inspected Property immediately adjacent to the Subject Property for signs of hazardous materials, which pose a threat to the subject site. The Subject Property (2537 Curtiss Street) is currently bordered by the following properties, all of which seem to have no Recognized Environmental significance to the Subject Property.

North: Curtiss Street / "Dynagear Inc."

South: Asphalt Parking Lot

East: Alley / Residential

West: Asphalt Parking Lot / Commercial Building

9.0 SITE INVESTIGATION

- 9.1 Potable Water Supply:** City Water of Lake Michigan.
- 9.2 Disposal Systems:**
- 9.2.1 Sewage Disposal Systems:** City of Chicago Greater Metropolitan Water District.
- 9.2.2 Solid Waste:** Several dumpsters labeled "Onyx" are located throughout the manufacturing/warehouse area and are used strictly for garbage disposal.
- 9.2.3 Waste Water:** No visible evidence.
- 9.3 Aerosol Emissions (Odor):** No evidence of odors.
- 9.4 Pools of Liquid, Pond, Lagoons:** No observable evidence.
- 9.5 Stressed Vegetation:** No evidence of stressed vegetation was observed.
- 9.6 Storage Drums:** 55-gallon storage drums containing oil are located throughout the warehouse/manufacturing area of the Subject Property. The oil is used for maintaining manufacturing machinery and distributed as typewriter oil. Mr. Bob Hilderbrandt, president of *Ames Supply Company* provided EGSL with a copy of a manifest (see Appendix H for a copy of manifest).
- 9.7 Containerized Materials:** No evidence of containerized materials.
- 9.8 Chemical Handling Process:** No visible evidence.
- 9.9 Manifests/Chains of Custody:** Manifests are used to transport 55-gallon storage drums containing oil.

9.10 Stains

Floors: Heavy oil stains are located within the warehouse/manufacturing area around machinery and a compressor located in the southeast section of the vicinity. EGSL observed expansion joints within the concrete floor.

Walls: Not applicable.

Ceilings: Not applicable.

9.11 Storage Tanks

9.11.1 Visible Evidence of Above-Ground Storage Tanks ("ASTs")

No visible evidence of AST's on the Subject Property.

9.11.2 Visible Evidence of Under-Ground Storage Tanks ("USTs")

No visible evidence of UST's on the Subject Property.

9.12 Asbestos

ACMs used in building construction are of concern as a source of airborne asbestos fibers, which can cause certain types of cancer if inhaled.

The United States Environmental Protection Agency ("USEPA") banned the use of ACM in building materials during the late 1970's. Suspect materials, which have not been sampled but are older than 1986 are assumed to be ACM.

Suspect asbestos containing building material ("ACBM") in the form of 1x1' ceiling tile is located within the office area of the building. EGSL also observed suspect ACBM in the form of thermal pipe insulation located in the manufacturing / warehouse area of the building.

The ceiling tile as well as the pipe insulation appeared to be in good condition.

NI = No insulation

ACBM = Asbestos-containing building materials

Matrix	Sampled	NA	NI	ACBM	Suspect ACBM
Pipes					X
Pipe Joints/Fittings					X
Boiler Jacket		X			
Boiler Breach		X			
Water Heater Jacket		X			
Furnace Jacket		X			
Duct Interiors		X			
Duct Exteriors		X			
Heat Exchangers		X			
Wall Insulation		X			
Ceiling Insulation		X			
Transite		X			
Ceiling Tile					
Suspended		X			
Splined/Acoustical (1x1' ceiling tile)					X
Blown-On Fire Proofing		X			
Columns		X			
Beams		X			
Decks		X			

Matrix	Sampled	NA	NI	ACBM	Suspect ACBM
Shafts		X			
Walls		X			
Ceilings		X			
Floor Tile		X			
Mastic		X			
Dry Wall Compound		X			
Plaster Walls		X			
Plaster Ceilings		X			
Roofing Shingles		X			
External Wall Tile		X			
Other		X			

9.13 LEAD

Lead is primarily a concern when present in flaking or peeling paint and subsequently ingested or inhaled by children or adults.

EGSL does not suspect lead to be a concern regarding the Subject Property.

9.14 RADON

Radon is generally only a concern in unsealed, excavated inhabited space. The subject site is not located in a significantly radon producing area. Therefore, no Recognized Environmental Conditions were noted with respect to radon at the Subject Property.

9.15 POLYCHLORINATED BIPHENYLS (PCBs)

Polychlorinated Biphenyl's (PCBs) are toxic additives to coolants or lubricating oils used in some electrical transformers, light ballast's, electrical panels, or other similar equipment. PCB content in electrical transformers has been grouped into three categories by the USEPA:

<50 parts per million (ppm)	NON-PCB
50 to 499 ppms	PCB-contaminated
500 ppm and greater	PCB containing transformer

Utility companies often own transformer equipment and typically assume the responsibility for repair or replacement of failed or leaking utility owned units and for required cleanup or remediation activities. Indications of damage or leakage should be immediately reported to the responsible utility company.

EGSL conducted a visual survey of the site for evidence of PCB-containing transformers, related equipment, drums and storage containers. Electrical transformers were located to the south of the parking lot located on the Subject Property, however Com Ed owns the transformers, therefore EGSL does not consider the transformers as an environmental concern to the Subject Property.

During the inspection of the Subject Property EGSL did not observe evidence of PCB activity upon the site therefore PCB activity is not an environmental concern.

10.0 ENVIRONMENTAL AND PUBLIC RECORDS REVIEW

Freedom of Information Act requests have been submitted to the Department Of Environmental Conservation regarding any information in their files pertaining to the Subject Property. All of the responses are currently pending. Any responses which altar the conclusions or opinions expressed in this report will be forwarded upon receipt.

10.1 Registered Underground Storage Tanks

The Subject Property does not appear on the UST registration list.

A review of the list of registered UST's revealed five (5) facilities located within a 1/4-mile radius of the Subject Property, listed to:

Facility Name	Facility Location	Distance
Scot Inc.	2525 Curtiss Street	<1/8 SSE
Arrow Gear Inc.	2301 Curtiss	1/8-1/4 East
Burnside Construction	2400 Wisconsin Avenue	1/8-1/4 SSE

Facility Name	Facility Location	Distance
Suburban Self Storage Facility	2333 Wisconsin Avenue	1/8-1/4 SSE
Molex Inc.	5224 Katrine Avenue	1/8-1/4 WSW

Due to local site geology, none of the aforementioned sites pose an Environmental Concern to the Subject Property.

10.2 Leaking Underground Storage Tanks

The Subject Property did not appear on the Leaking Underground Storage Tank ("LUST") list.

A review of the list of registered LUSTs revealed two (2) facilities located within a 1/4-mile radius of the Subject Property, listed to:

Facility Name	Facility Location	Distance
Arrow Gear Co.	2301 Curtiss Street	1/8-1/4 East
Suburban Moving & Storage	2400 Wisconsin Avenue	1/8-1/4 SSE

Due to local site geology, none of the aforementioned sites pose an Environmental Concern to the Subject Property.

10.3 Facilities Index System

The Subject Property does appear on the United States Environmental Protection Agency ("USEPA") Facilities Index System ("FINDS") list.

Environmental Data Resources' Radius Map Report lists the Subject Property under the FINDS list. EGSL suspects the Subject Property is listed under this database because Ames Supply Company maintains a paint-ventilating machine. EGSL recommends inactivating this listing with the Illinois Environmental Protection Agency, Division of Air Pollution Control prior to a real estate transaction.

10.4 Resource Conservation and Recovery Information System ("RCRIS")

The Subject Property is not listed on the RCRIS and has had a generator of hazardous waste subject to regulations under the Resource Conservation and Recovery Act ("RCRA").

Fifteen (15) small quantity generators are located within a 1/4 -mile radius of the Subject Property, listed to:

Facility Name	Facility Location	Distance
Scot Inc.	2525 Curtiss	<1/8 SSE
Rexnord Corp. Filament Wound	2324 Curtiss Street	1/8-1/4 East
Arrow Gear Company	2301 Curtiss	1/8-1/4 East
Seatt Corp.	2464 Wisconsin Avenue	1/8-1/4 South
Heuft Inc.	2512 Wisconsin	1/8-1/4 SSW
CVP Systems Inc.	2518 Wisconsin Avenue	1/8-1/4 SSW
Suburban Self Storage	2333 Wisconsin Avenue	1/8-1/4 SSE
Norwood Marking Systems	2538 Wisconsin Avenue	1/8-1/4 SSW
Tricon Industries Inc.	2325 Wisconsin	1/8-1/4 SSE
Precision Brand Products Inc.	2250 Curtiss Street	1/8-1/4 East
MXL Industries Woodland Mold Div.	2300 Wisconsin Avenue	1/8-1/4 SE
Mid America Door Distributor	2225 West Curtiss	1/8-1/4 East
Tricon Industries Inc.	2211 Curtiss	1/8-1/4 East
Reliable Label Inc.	2201 West Curtiss Street	1/8-1/4 East
Principal Mfg.	5400 South James Road	1/8-1/4 SSE

Due to local site geology, none of the aforementioned sites pose an Environmental Concern to the Subject Property.

2537 Curtiss Street
Downers Grove, Illinois 60515
EGSL Project #: 011332
11/30/00

One large quantity generator is located on the Subject Property and two large quantity generators are located within a 1/4 - mile radius of the Subject Property listed to the following:

Environmental Data Resources' Radius Map Report lists the Subject Property under the Large Quantity Generator list. EGSL suspects the Subject Property is listed under this database because Ames Supply Company uses waste manifests for the removal of their 55-gallon storage drums containing oil. EGSL recommends inactivating this listing with the Illinois Environmental Protection Agency prior to a real estate transaction.

Facility Name	Facility Location	Distance
Ames Supply Company (Subject Property)	2537 Curtiss	Target Property
Rexnord Corp. Rex. Bearing Div.	2400 Curtiss Street	<1/8 East
Bison Gear & Engineering Co.	2424 Wisconsin Avenue	1/8-1/4 South

10.5 Resource Conservation and Recovery Information System - Treatment, Storage and Disposal Facilities ("TSD").

The Subject Property is not a RCRA TSD facility.

10.6 Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS).

The Subject Property is not a CERCLIS site.

10.7 National Priorities List ("NPL").

The Subject Property is not a NPL site.

10.8 Immediate Hazardous Waste Removal ("IHWR").

The subject site is not an IHWR site.

11.0 CONCLUSIONS AND RECOMMENDATIONS

Because Recognized Environmental Conditions were identified during the performance of the Phase I Environmental Site Assessment, further investigation or assessment is warranted in order to determine the nature, extent, magnitude, and materiality of Recognized Environmental Conditions at the property. EGSL recommends the following:

Subsurface Soil Investigation

Regarding the heavy oil stains observed on the concrete floor located in the manufacturing/warehouse area of the building, EGSL recommends performing a Subsurface Soil Investigation. Samples are recommended to be collected at a depth of four feet around the 55-gallon storage tanks and machinery located within the center of the manufacturing/warehouse area (see site location drawing in Appendix A). EGSL also recommends collecting samples around the compressor located in the southeast section of the manufacturing/warehouse area (see site location drawing in Appendix A).

Regarding the knowledge of previous usage of chlorinated solvents and the observation of remnants located in the expansion joints of the concrete floor, EGSL recommends collected samples within this area of concern also.

Asbestos

Additionally, EGSL observed suspect asbestos containing building materials ("ACBM") in the form of 1x1" ceiling tile throughout the office spaces and thermal pipe insulation in the warehouse/manufacturing area. EGSL recommends performing an Asbestos Survey prior to any type of renovation or demolition to the building.

12.0 LIMITATIONS

This Assessment presents EGSL's professional interpretation and judgement of the existing site conditions based on information gathered. Professional judgements expressed are based on facts currently available within the limits of the mutually agreed to scope of work, budget and schedule. It is not intended to be exhaustive in scope. EGSL's works was performed in accordance with generally accepted engineering standards. However, the cost information presented herein cannot be construed as engineering estimates. It is EGSL's specific intent that the cost, conclusions and recommendations presented here be used as guidance and not necessarily as a firm course of action unless explicitly stated as such. **WE MAKE NO WARRANTIES, EXPRESSED OR IMPLIED INCLUDING WITHOUT LIMITATION, WARRANTIES AS TO MARKETABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** In addition, the information provided in this report is not to be construed as legal advice.

EGSL is not engaged in environmental reporting for the purpose of advertising, sales, promotion or endorsement of any client's interest, including raising investment capital, recommending investment decision, or other publicity purposes.

13.0 RESEARCH STANDARD

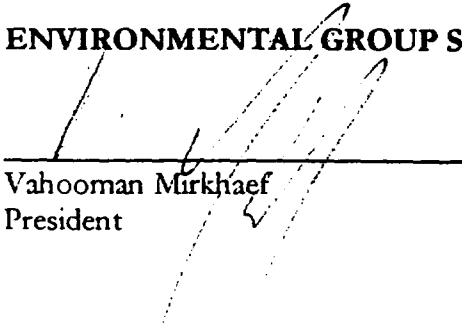
This study was created on the basis of a pre-defined scope of services derived from ASTM 1527-00 "Standard Practice for Environmental Site Assessments: Phase I Environmental Assessment Process." All site conditions noted herein are representative of observations made on the date of inspection.

This Phase I Environmental Site Assessment was performed in conformity with generally accepted practice and in accordance with the standard of care regularly used in this industry in performing Phase I Environmental Site Assessments under similar conditions of time and information availability. No guarantees or warranty is included and no other representations are intended to be part of this Assessment.

This study has been prepared for our client and is confidential. Information contained herein may be used only if written permission is first obtained from our client and EGSL. EGSL's obligations and duties extend only to our client and to no other party. These obligations and duties are not transferable to any organization, corporation, or person without written consent of our client and EGSL. EGSL retains all copy and duplication rights to this report, which remains the Property of EGSL.

Sincerely,

ENVIRONMENTAL GROUP SERVICES LIMITED



Vahooman Mirkhaef
President

APPENDIX A

Site Location Map

Vacant Parcel (Subject Property)
Grassy Area

Asphalt Parking Lot

Asphalt Parking Lot

Manufacturing/Warehouse Area

* Machinery/
55-Gallon
Storage Drums

* Compressor

Office Area

Curtiss Street

Fence -----

Sampling Area *

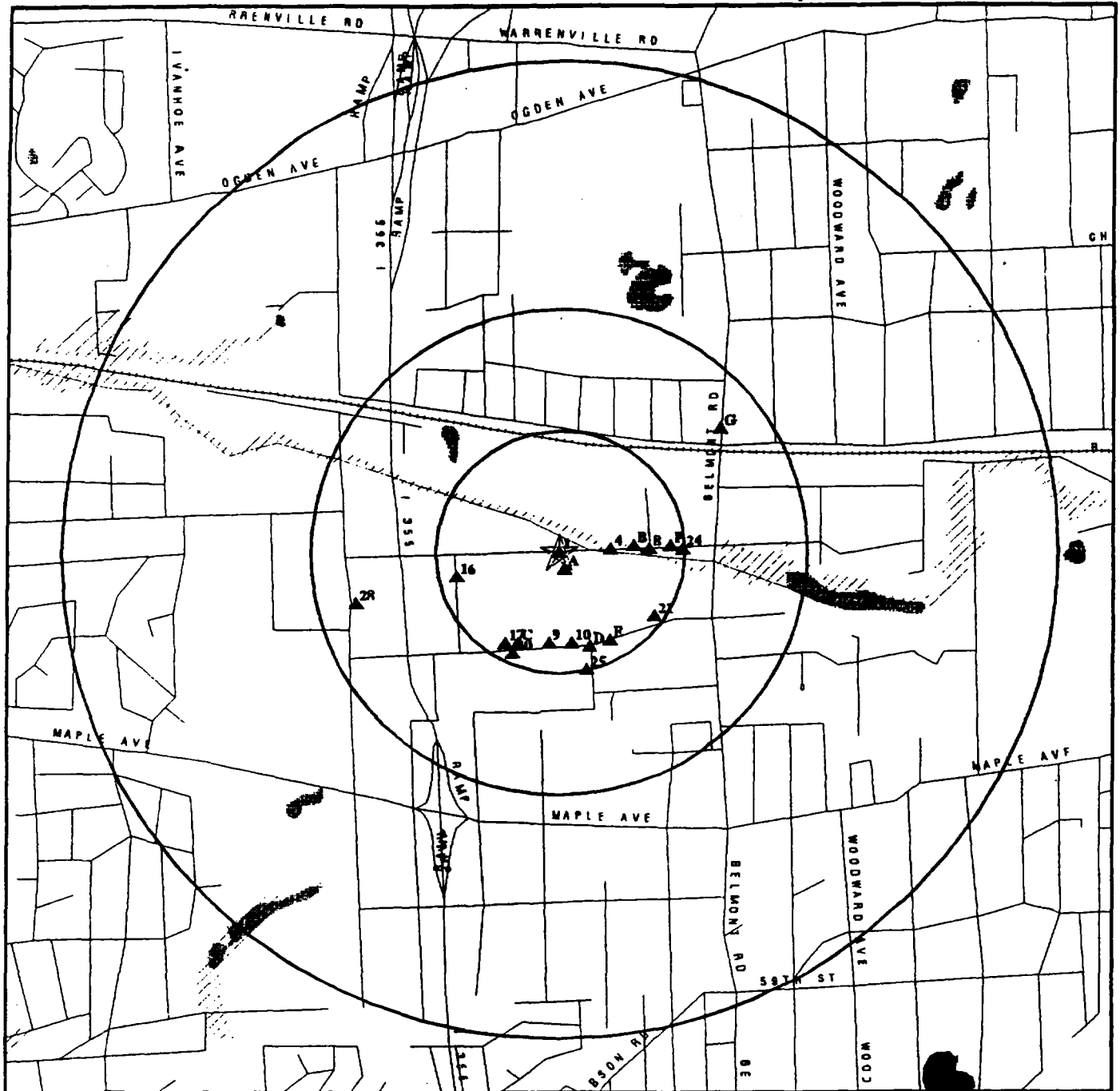


	12/6/00		KMM
	DATE	DESCRIPTION	CAD APP'D
JOB LOC.	2537 Curtiss Street Downers Grove, IL		
TITLE	Site / Sampling Location Drawing		
DWG NO	Job #:011332	No Scale	

APPENDIX B

Site Photographs

OVERVIEW MAP - 565248.4s - Environmental Group Services

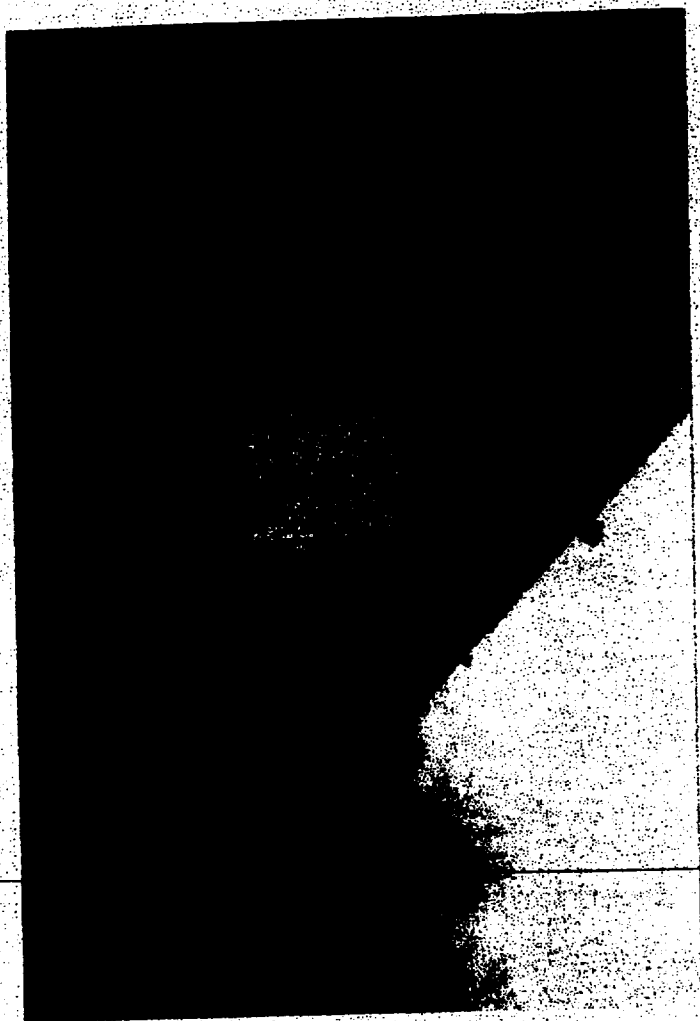


- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Coal Gasification Sites (if requested)
- National Priority List Sites
- Landfill Sites

- ~ Power transmission lines
- ~ Oil & Gas pipelines
- ▨ 100-year flood zone
- ▨ 500-year flood zone
- Wetlands per National Wetlands Inventory

TARGET PROPERTY: 2537 Curtiss Street
 ADDRESS: 2537 Curtiss Street
 CITY/STATE/ZIP: Downers Grove IL 60515
 LAT/LONG: 41.7924 / 88.0439

CUSTOMER: Environmental Group Services
 CONTACT: Kristen Mitch
 INQUIRY #: 565248.4s
 DATE: November 17, 2000 1:34 pm





APPENDIX C

Freedom of Information Requests/Responses

November 17, 2000

EGSL Project No.:

Office of the Illinois
State Fire Marshal
Division of Petroleum and Chemical Safety
Freedom of Information Officer
1035 Stevenson Drive
Springfield, Illinois 62703-4259

Re: File Search Request
Property located at:
2537 Curtiss Street
Downers Grove, IL

**NOTHING FOUND
AT ADDRESS GIVEN**

ck # 10050
B/10

Dear Ms. Cathy Bormida:

This is written pursuant to the Freedom of Information Act and serves as a request for pertinent information indicating the presence of any hazardous waste sites, landfills, underground storage tanks or other sources of contamination at the above referenced property. If the Illinois EPA has documents pertaining to this property, please forward the results of your file search to:

Please forward the results via mail or fax:

Environmental Group Services, Limited
351 West Hubbard Street, Suite 401
Chicago, Illinois 60610
Facsimile: (312) 755-9566
Attn.: Kristen Mitch

Thank you for your prompt attention and assistance in this matter.

Sincerely,

ENVIRONMENTAL GROUP SERVICES, LIMITED

Kristen Mitch

Kristen Mitch

CD/cmd



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276

THOMAS V. SKINNER, DIRECTOR

November 20, 2000

Ms. Kristen Mitch
Environmental Group Services, Limited
351 West Hubbard Street, Suite 401
Chicago, IL 60610

RE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST
Bureau of Water FOIA Log No. 00-1867
Documents/Files: Downers Grove - 2537 Curtiss Street

Dear Ms. Mitch:

The FOIA Sector, Bureau of Water, has processed your request dated November 17, 2000, for public records pursuant to the Freedom of Information Act ("FOIA") (5 ILCS 140/1 et. seq.).

Please be advised that no requested documents were found in the Water Pollution Control files for the above referenced site.

Please contact Judy Mogle at (217)785-9461 if you require further assistance.

Sincerely,

A handwritten signature in cursive script that reads "Sharyn K. Haney".

Sharyn K. Haney
Records Unit Manager/FOIA Coordinator
Division of Water Pollution Control
Bureau of Water

SKH:jc

cc: File

GEORGE H. RYAN, GOVERNOR



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276

November 30, 2000

THOMAS V. SKINNER, DIRECTOR Phone: 217/782-9878
Fax: 217/782-9290

Ms. Kristen Mitch
Environmental Group Services, Limited
351 West Hubbard Street, Suite 602
Chicago, IL 60610

RE: Freedom Of Information Act (FOIA) Request
FOIA General

Dear Ms. Mitch:

The FOIA Sector, Bureau of Land, has processed your request dated November 17, 2000 for public records pursuant to the Freedom of Information Act ("FOIA") (5 ILCS 140/1 et. seq.). The information you requested from the below referenced file(s) is enclosed.

Ames Supply Company
L0430305022-DuPage
(2537 Curtiss Street)

Copied: 6 pages microfilm

Sincerely,

A handwritten signature in cursive script that reads "Jan Ogden".

Jan Ogden, FOIA Coordinator
Records Management Unit
Bureau of Land

JO:alt

Enclosures

GEORGE H. RYAN, GOVERNOR

**ILLINOIS EMERGENCY
MANAGEMENT AGENCY**



GEORGE H. RYAN, GOVERNOR
MICHAEL CHAMNESS, DIRECTOR

November 21, 2000

Ms. Kristen Mitch
Environmental Group Services, Ltd.
351 West Hubbard Street, Suite 401
Chicago, Illinois 60610

Dear Ms. Mitch:

According to our records, no hazardous material spill or release has been reported to this agency that involved the property located at 2537 Curtiss Street, Downers Grove, Illinois as requested in your letter of November 17, 2000.

Our records cover 1987 to the present. Should you have any questions, please call me at 217/557-4830.

Sincerely,

Jim Sullivan

Division of Chemical Emergency
Preparedness and Prevention

APPENDIX D

Environmental Research



**The EDR-Radius Map
with GeoCheck®**

**2537 Curtiss Street
2537 Curtiss Street
Downers Grove, IL 60515**

Inquiry Number: 565248.4s

November 17, 2000

***The Source
For Environmental
Risk Management
Data***

**3530 Post Road
Southport, Connecticut 06490**

Nationwide Customer Service

**Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com**

TABLE OF CONTENTS

<u>SECTION</u>	<u>PAGE</u>
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	5
Orphan Summary	25
EPA Waste Codes	EPA-1
Government Records Searched/Data Currency Tracking	GR-1
 <u>GEOCHECK ADDENDUM</u>	
Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting Source Map	A-16
Physical Setting Source Map Findings	A-17
Physical Setting Source Records Searched	A-160

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-00. Search distances are per ASTM standard or custom distances requested by the user.

TARGET PROPERTY INFORMATION

ADDRESS

2537 CURTISS STREET
DOWNERS GROVE, IL 60515

COORDINATES

Latitude (North): 41.792400 - 41° 47' 32.6"
Longitude (West): 88.043900 - 88° 2' 38.0"
Universal Transverse Mercator: Zone 16
UTM X (Meters): 413263.3
UTM Y (Meters): 4627040.5

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property: 2441088-G1 WHEATON, IL
Source: USGS 7.5 min quad index

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following government records. For more information on this property see page 5 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
AMES SUPPLY CO 2537 CURTISS DOWNERS GROVE, IL 60515	FINDS RCRIS-LQG	ILD005163811

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the ASTM E 1527-00 search radius around the target property for the following databases:

FEDERAL ASTM STANDARD

NPL..... National Priority List
Delisted NPL..... NPL Deletions
CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System
RCRIS-TSD..... Resource Conservation and Recovery Information System
ERNS..... Emergency Response Notification System

STATE ASTM STANDARD

SHWS..... State Haz. Waste
SWF/LF..... Available Disposal for Solid Waste in Illinois- Solid Waste Landfills Subject to State Surcharge

EXECUTIVE SUMMARY

FEDERAL ASTM SUPPLEMENTAL

CONSENT.....	CONSENT
ROD.....	ROD
HMIRS.....	Hazardous Materials Information Reporting System
MLTS.....	Material Licensing Tracking System
MINES.....	Mines Master Index File
NPL Lien.....	NPL Liens
PADS.....	PCB Activity Database System
RAATS.....	RCRA Administrative Action Tracking System
TRIS.....	Toxic Chemical Release Inventory System
TSCA.....	Toxic Substances Control Act

STATE OR LOCAL ASTM SUPPLEMENTAL

Plan Comm.....	Illinois Planning Comm.
SRP.....	Site Remediation Program Database
CAT.....	Category List

EDR PROPRIETARY DATABASES

Coal Gas.....	Former Manufactured gas (Coal Gas) Sites.
---------------	---

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

Elevations have been determined from the USGS 1 degree Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. EDR's definition of a site with an elevation equal to the target property includes a tolerance of +/- 10 feet. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property (by more than 10 feet). Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

FEDERAL ASTM STANDARD

CERCLIS-NFRAP: As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund Action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

A review of the CERC-NFRAP list, as provided by EDR, and dated 04/16/2000 has revealed that there is 1 CERC-NFRAP site within approximately 0.25 miles of the target property.

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SUBURBAN SELF STORAGE FACILITY	2333 WISCONSIN AVENUE	1/8 - 1/4 SSE	E15	13

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 04/20/2000 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SUBURBAN SELF STORAGE FACILITY	2333 WISCONSIN AVENUE	1/8 - 1/4 SSE	E15	13

RCRIS: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-LQG list, as provided by EDR, and dated 06/21/2000 has revealed that there are 3 RCRIS-LQG sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
REXNORD CORP REX BEARING DIV	2400 CURTISS ST	0 - 1/8 E	4	6
BISON GEAR AND ENGINEERING CO	2424 WISCONSIN AVE	1/8 - 1/4 S	10	9
FLEXIBLE STEEL LACING CO	2525 WISCONSIN AVE	1/8 - 1/4 SSW	20	18

RCRIS: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-SQG list, as provided by EDR, and dated 06/21/2000 has revealed that there are 15 RCRIS-SQG sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SCOT INC	2525 CURTISS	0 - 1/8 SSE	A2	5
REXNORD CORP FILAMENT WOUND OP	2324 CURTISS ST	1/8 - 1/4 E	B5	7
ARROW GEAR CO	2301 CURTISS ST	1/8 - 1/4 E	B7	8
SEATT CORP	2484 WISCONSIN AVE	1/8 - 1/4 S	9	9
HEUFT INC	2512 WISCONSIN	1/8 - 1/4 SSW	C11	10
CVP SYSTEMS INC	2518 WISCONSIN AVE	1/8 - 1/4 SSW	C14	13
SUBURBAN SELF STORAGE FACILITY	2333 WISCONSIN AVENUE	1/8 - 1/4 SSE	E15	13
NORWOOD MARKING SYS	2538 WISCONSIN AVE	1/8 - 1/4 SSW	17	16
TRICON INDUSTRIES INC	2325 WISCONSIN	1/8 - 1/4 SSE	E18	17
PRECISION BRAND PRODUCTS INC	2250 CURTISS ST	1/8 - 1/4 E	F19	18
MXL INDUSTRIES WOODLAND MOLD D	2300 WISCONSIN AVE	1/8 - 1/4 SE	21	18
MID AMERICA DOOR DISTRIBUTOR	2225 W CURTISS	1/8 - 1/4 E	F22	19
TRICON INDUSTRIES INC	2211 CURTISS	1/8 - 1/4 E	F23	19
RELIABLE LABEL INC	2201 W CURTISS ST	1/8 - 1/4 E	24	19
PRINCIPAL MFG	5400 S JAMES RD	1/8 - 1/4 SSE	25	20

EXECUTIVE SUMMARY

STATE ASTM STANDARD

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Illinois Environmental Protection Agency's LUST Incident Report.

A review of the LUST list, as provided by EDR, and dated 08/26/2000 has revealed that there are 5 LUST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
ARROW GEAR CO.	2301 CURTISS ST.	1/8 - 1/4 E	8	8
SUBURBAN MOVING & STORAGE	2400 WISCONSIN AVE.	1/8 - 1/4 SSE	D13	12
SLAMPAK ENTERPRISES	4947 BELMONT RD.	1/4 - 1/2 NE	G26	20
SLAMPAKS UNION 76	4947 BELMOUNT RD	1/4 - 1/2 NE	G27	21
MOLEX INC	5225 WALNUT AVE	1/4 - 1/2 WSW	28	23

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Illinois State Fire Marshal's STC Facility List.

A review of the UST list, as provided by EDR, and dated 09/06/2000 has revealed that there are 5 UST sites within approximately 0.25 miles of the target property.

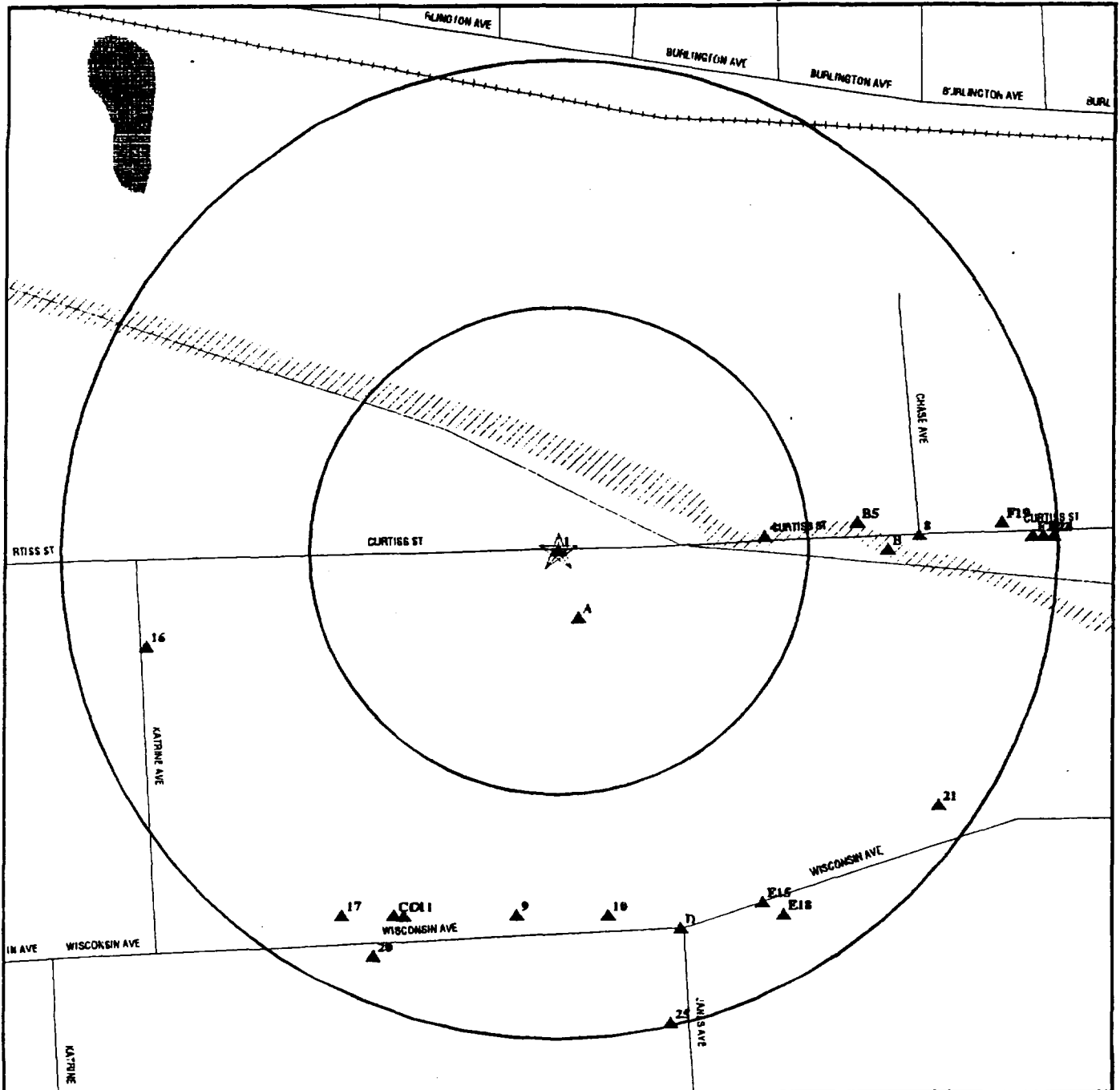
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SCOT INC	2525 CURTISS ST	0 - 1/8 SSE	A3	6
ARROW GEAR CO	2301 CURTISS	1/8 - 1/4 E	B6	7
BURNSIDE CONSTRUCTION CO	2400 WISCONSIN AVE	1/8 - 1/4 SSE	D12	10
SUBURBAN SELF STORAGE FACILITY	2333 WISCONSIN AVENUE	1/8 - 1/4 SSE	E15	13
MOLEX INC	5224 KATRINE AVE	1/8 - 1/4 WSW	16	16

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

<u>Site Name</u>	<u>Database(s)</u>
TRIPLE A SERVICE CENTER	LUST
VILLAGE OF DOWNERS GROVE MAINTENAN	LUST
VILLAGE OF DOWNERS GROVE MAINTENAN	LUST
DOWNERS GROVE PARK DIST.	LUST
MOLEX INC.	LUST
BAKER MOTOR EXPRESS INC.	LUST
DOWNERS GROVE ICE ARENA LTD. PARTN	LUST
COMMUNITY ASPHALT PAVING	UST, LUST
CONSTRUCTION SITE	UST
C AND C MACHINE TOOL SERV INC	RCRIS-SQG, FINDS

DETAIL MAP - 565248.4s - Environmental Group Services



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Coal Gasification Sites (if requested)
- ⚡ Sensitive Receptors
- National Priority List Sites
- Landfill Sites

- ⚡ Power transmission lines
- ⚡ Oil & Gas pipelines
- ▨ 100-year flood zone
- ▨ 500-year flood zone
- ▨ Wetlands per National Wetlands Inventory

TARGET PROPERTY: 2537 Curtiss Street
 ADDRESS: 2537 Curtiss Street
 CITY/STATE/ZIP: Downers Grove IL 60515
 LAT/LONG: 41.7924 / 88.0439

CUSTOMER: Environmental Group Services
 CONTACT: Kristen Mitch
 INQUIRY #: 565248.4s
 DATE: November 17, 2000 1:36 pm

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<u>FEDERAL ASTM STANDARD</u>								
NPL		1.000	0	0	0	0	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
CERC-NFRAP		0.250	0	1	NR	NR	NR	1
CORRACTS		1.000	0	1	0	0	NR	1
RCRIS-TSD		0.500	0	0	0	NR	NR	0
RCRIS Lg. Quan. Gen.	X	0.250	1	2	NR	NR	NR	3
RCRIS Sm. Quan. Gen.		0.250	1	14	NR	NR	NR	15
ERNS		TP	NR	NR	NR	NR	NR	0
<u>STATE ASTM STANDARD</u>								
State Haz. Waste		1.000	0	0	0	0	NR	0
State Landfill		0.500	0	0	0	NR	NR	0
LUST		0.500	0	2	3	NR	NR	5
UST		0.250	1	4	NR	NR	NR	5
<u>FEDERAL ASTM SUPPLEMENTAL</u>								
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
FINDS	X	TP	NR	NR	NR	NR	NR	0
HMIRS		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
NPL Liens		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
TRIS		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
<u>STATE OR LOCAL ASTM SUPPLEMENTAL</u>								
Illinois Planning Comm.		0.500	0	0	0	NR	NR	0
SRP		1.000	0	0	0	0	NR	0
CAT		TP	NR	NR	NR	NR	NR	0
<u>EDR PROPRIETARY DATABASES</u>								
Coal Gas		1.000	0	0	0	0	NR	0
AQUIFLOW - see EDR Physical Setting Source Addendum								

TP = Target Property

NR = Not Requested at this Search Distance

* Sites may be listed in more than one database

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

1
Target
Property
AMES SUPPLY CO
2537 CURTISS
DOWNERS GROVE, IL 60515

FINDS 1000376004
RCRIS-LQG ILD005163811

RCRIS:
Owner: AMES SUPPLY CO
(312) 555-1212
Contact: GORDON BENES
(312) 864-2440
Record Date: 12/01/1988
Classification: Large Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

A2
SSE
< 1/8
190
Higher
SCOT INC
2525 CURTISS
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000392440
FINDS ILD087530846

RCRIS:
Owner: SPECIAL DEVICES INC
(805) 259-0753
Contact: ALBERT CAFARO
(708) 969-0620
Record Date: 09/07/1982
Classification: Conditionally Exempt Small Quantity Generator
Used Oil Recyc: No
Violation Status: Violations exist
Regulation Violated: Not reported
Area of Violation: Generator-All Requirements
Date Violation Determined: 05/10/1988
Priority of Violation: Low
Schedule Date to Achieve Compliance: 07/11/1988
Actual Date Achieved Compliance: 07/08/1988
Enforcement Action: Written Informal
Enforcement Action Date: 06/24/1988
Proposed Monetary Penalty: Not reported
Final Monetary Penalty: Not reported

There are 1 violation record(s) reported at this site:

Evaluation
Compliance Evaluation Inspection (CEI)

Area of Violation
Generator-All Requirements

Date of
Compliance
07/08/1988

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

A3 SCOT INC
SSE 2525 CURTISS ST
< 1/8 DOWNERS GROVE, IL 60515
190
Higher

UST U000867016
N/A

UST:

Facility ID: 2016273
Status: Closed
Owner Name: Scot Inc
Owner Address: 2525 Curtiss St
Downers Grove, IL 60515
Contact: Cafaro Al
Phone #: (312) 969-0820
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 1
Tank Capacity: 2000
Tank Age: 24
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Not reported

4
East
< 1/8
546
Higher
REXNORD CORP REX BEARING DIV
2400 CURTISS ST
DOWNERS GROVE, IL 60515

FINDS 1000318589
RCRIS-LQG ILD005455571

RCRIS:

Owner: REXNORD CORP
(414) 643-3000
Contact: RUDOLPH FUYS
(312) 969-1770
Record Date: 09/07/1999
Classification: Large Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1997

Waste	Quantity (Lbs)	Waste	Quantity (Lbs)
D002	395863.46	D003	107903.67
D006	718312.22	D007	493866.79
F001	1999.87	F006	180196.13
F007	550.02	F008	1650.06

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

REXNORD CORP REX BEARING DIV (Continued)

1000318589

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

AIRS Facility System (AIRS/AFS)

Permit Compliance System (PCS)

B5
East
1/8-1/4
795
Higher

REXNORD CORP FILAMENT WOUND OP
2324 CURTISS ST
DOWNERS GROVE, IL 60515

RCRIS-SQG
FINDS

1000318591
ILD980825301

RCRIS:

Owner: REXNORD CORP
(414) 643-3000

Contact: RUDOLPH FUYS
(312) 969-1770

Record Date: 08/22/1983

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

B6
East
1/8-1/4
872
Higher

ARROW GEAR CO
2301 CURTISS
DOWNERS GROVE, IL 60515

UST

U000793366
N/A

UST:

Facility ID: 2001201

Status: Closed

Owner Name: Arrow Gear Co

Owner Address: 2301 Curtiss
Downers Grove, IL 60515

Contact: Greco, Dave

Phone #: (312) 969-7640

Permit Number: Not reported

Permit Expires: Not reported

Green Tag: N

Admin Order: No

Fee Owed: No

Sequence: Not reported

Tank Number: 1

Tank Capacity: 1500

Tank Age: 32

Tank Red Tag: No

Tank Test Date: Not reported

Tank Test Type: Not reported

Tank Test Result: Not reported

Tank Substance: Used Oil

Facility ID: 2001201

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

ARROW GEAR CO (Continued)

U000793366

Status: Closed
Owner Name: Arrow Gear Co
Owner Address: 2301 Curtiss
Downers Grove, IL 60515
Contact: Greco, Dave
Phone #: (312) 969-7640
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 2
Tank Capacity: 1000
Tank Age: 32
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Not reported

B7
East
1/8-1/4
872
Higher

ARROW GEAR CO
2301 CURTISS ST
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000343834
FINDS ILD005075205

RCRIS:
Owner: PIELSTICKER FRANK
(312) 555-1212
Contact: DAVID GRECO
(312) 969-7640
Record Date: 02/11/1986
Classification: Small Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

FINDS:
Other Pertinent Environmental Activity Identified at Site:
AIRS Facility System (AIRS/AFS)

8
East
1/8-1/4
957
Higher

ARROW GEAR CO.
2301 CURTISS ST.
DOWNERS GROVE, IL 60515

LUST S100531471
N/A

LUST:
Incident Num : 930214
IL EPA Id : 0430305016
IEMA Date : 01/21/1993
Attn : Mike Cervinka
PRP Name : Arrow Gear Co.
PRP Address : 2301 Curtiss St.
Downers Grove, IL 60515

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

ARROW GEAR CO. (Continued)

S100531471

PRP Phone : Not reported
Non LUST Determination Letter : Not reported
Section 57.59(g) Letter : Not reported
NFA/NFR Letter : 08/09/1996
Site Classification : Not reported
Project Manager : Project Manager no longer with LUST Program.
Product Type: Non Petroleum Product
General Date: 01/28/1993
General Desc: Notice of Release Letter sent
General Date: 02/10/1993
General Desc: 20 Day Report received
General Date: 03/08/1993
General Desc: 45 Day Report received
General Date: 03/29/1993
General Desc: Corrective Action Plan received
NFR/NFA Date: Not reported
Taco Desc: Not reported
Document Desc: Not reported
Document Received: Not reported
Response Type: Not reported
Response Mailed: Not reported

9
South
1/8-1/4
990
Higher

SEATT CORP
2464 WISCONSIN AVE
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000421321
FINDS ILD077003903

RCRIS:
Owner: MCCRINK JAMES
(312) 555-1212
Contact: RICHARD KOCOYREK
(312) 963-1550
Record Date: 01/22/1981
Classification: Not reported
Used Oil Recyc: No
Violation Status: No violations found

10
South
1/8-1/4
993
Higher

BISON GEAR AND ENGINEERING CO
2424 WISCONSIN AVE
DOWNERS GROVE, IL 60515

FINDS 1000336817
RCRIS-LQG ILD064387905

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

BISON GEAR AND ENGINEERING CO (Continued)

EDR ID Number
EPA ID Number

Database(s)

1000336817

RCRIS:
Owner: DIEBEL MFG CO
(312) 555-1212
Contact: JAMES HAHN
(312) 968-6400
Record Date: 05/19/1986
Classification: Large Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

C11
SSW
1/8-1/4
1065
Higher

HEUFT INC
2512 WISCONSIN
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000611879
FINDS ILD984820936

RCRIS:
Owner: HEUFT INC
Contact: CARL BONNAN
(708) 968-8767
Record Date: 04/17/1991
Classification: Small Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

D12
SSE
1/8-1/4
1070
Higher

BURNSIDE CONSTRUCTION CO
2400 WISCONSIN AVE
DOWNERS GROVE, IL 60515

UST

U000176147
N/A

UST:
Facility ID: 2002802
Status: Active
Owner Name: Burnside Construction Company
Owner Address: 2400 Wisconsin Ave
Downers Grove, IL 60515
Contact: Rick Star
Phone #: (630) 515-9999
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: B004358
Admin Order: No
Fee Owed: Yes
Sequence: Not reported
Tank Number: 1
Tank Capacity: 1000
Tank Age: 24
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BURNSIDE CONSTRUCTION CO (Continued)

U000176147

Tank Test Result: Not reported
Tank Substance: Diesel

Facility ID: 2002802
Status: Active
Owner Name: Burnside Construction Company
Owner Address: 2400 Wisconsin Ave
Downers Grove, IL 60515

Contact: Rick Star
Phone #: (630) 515-9999
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: B004358
Admin Order: No
Fee Owed: Yes
Sequence: Not reported
Tank Number: 2
Tank Capacity: 2000
Tank Age: 24
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Gasoline

Facility ID: 2002802
Status: Active
Owner Name: Burnside Construction Company
Owner Address: 2400 Wisconsin Ave
Downers Grove, IL 60515

Contact: Rick Star
Phone #: (630) 515-9999
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: B004358
Admin Order: No
Fee Owed: Yes
Sequence: Not reported
Tank Number: 3
Tank Capacity: 8000
Tank Age: 8
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Diesel

Facility ID: 2002802
Status: Active
Owner Name: Burnside Construction Company
Owner Address: 2400 Wisconsin Ave
Downers Grove, IL 60515

Contact: Rick Star
Phone #: (630) 515-9999
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: B004358

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

BURNSIDE CONSTRUCTION CO (Continued)

U000176147

Admin Order: No
Fee Owed: Yes
Sequence: Not reported
Tank Number: 4
Tank Capacity: 8000
Tank Age: 8
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Gasoline

D13
SSE
1/8-1/4
1072
Higher

SUBURBAN MOVING & STORAGE
2400 WISCONSIN AVE.
DOWNERS GROVE, IL 60515

LUST

S100531490
N/A

LUST:

Incident Num : 913065
IL EPA Id : 0430305158
IEMA Date : 10/25/1991
Attn : Jim Radlein
PRP Name : Suburban Moving & Storage
PRP Address : 2100 Ogden Ave.
Lisle, IL 60532
PRP Phone : Not reported
Non LUST Determination Letter : Not reported
Section 57.59(g) Letter : Not reported
NFA/NFR Letter : 03/01/1996
Site Classification : Not reported
Project Manager : Project Manager no longer with LUST Program.
Product Type: Diesel Fuel
General Date: 10/31/1991
General Desc: Notice of Release Letter sent
General Date: 11/13/1991
General Desc: Response Letter received
General Date: 11/15/1991
General Desc: 20 Day Report received
General Date: 12/18/1991
General Desc: 45 Day Report received
General Date: 02/05/1992
General Desc: Review Letter sent
General Date: 02/11/1992
General Desc: Corrective Action Plan received
General Date: 04/20/1992
General Desc: Review Letter sent
General Date: 03/16/1993
General Desc: Review Letter sent
General Date: 10/19/1993
General Desc: Approved Plan Letter sent
General Date: 12/13/1993
General Desc: Corrective Action Plan received
General Date: 10/11/1995
General Desc: Corrective Action Completion Report received
General Date: 10/11/1995
General Desc: Professional Engineer Certification received
General Date: 08/05/1993
General Desc: Review Letter sent

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SUBURBAN MOVING & STORAGE (Continued)

S100531490

General Date: 01/10/1994
General Desc: Review Letter sent
General Date: 04/21/1994
General Desc: Review Letter sent
General Date: 02/13/1994
General Desc: Review Letter sent
General Date: 09/12/1994
General Desc: Review Letter sent
General Date: 09/15/1995
General Desc: Review Letter sent
NFR/NFA Date: Not reported
Taco Desc: Not reported
Document Desc: Not reported
Document Received: Not reported
Response Type: Not reported
Response Mailed: Not reported

C14
SSW
1/8-1/4
1076
Higher

CVP SYSTEMS INC
2518 WISCONSIN AVE
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000453165
FINDS ILD984789776

RCRIS:
Owner: CVP SYSTEMS INC
Contact: MARVIN GRAVEN
(708) 852-1190
Record Date: 07/24/1990
Classification: Small Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

E15
SSE
1/8-1/4
1095
Higher

SUBURBAN SELF STORAGE FACILITY
2333 WISCONSIN AVENUE
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000219874
FINDS ILD047033188
RAATS
CORRACTS
CERC-NFRAP
UST

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported
Ownership Status: Other

Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL

CERCLIS-NFRAP Assessment History:

Assessment: DISCOVERY
Assessment: PRELIMINARY ASSESSMENT
Assessment: SITE INSPECTION
Assessment: HRS PACKAGE
Assessment: PRELIMINARY ASSESSMENT

Completed: 19800801
Completed: 19831201
Completed: 19841201
Completed: 19850929
Completed: 19930302

CERCLIS-NFRAP Alias Name(s):

DEMERT & DOUGHERTY INC
LIBERTY COPPER & WIRE CO

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SUBURBAN SELF STORAGE FACILITY (Continued)

1000219874

CORRACTS Data:

Prioritization: Low
Status: Not reported

RCRIS:

Owner: NAME NOT REPORTED
(312) 555-1212

Contact: LESLIE LIVINGSTON
(312) 242-4420

Record Date: 08/04/1980

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:
AIRS Facility System (AIRS/AFS)

UST:

Facility ID: 2003084
Status: Closed
Owner Name: Magnetek Inc
Owner Address: 427 E Stewart St
Milwaukee, WI 53201

Contact: Marron, Patrick E.
Phone #: (312) 969-7660
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 1
Tank Capacity: 4000
Tank Age: 24
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Hazardous Substance

Facility ID: 2003084
Status: Closed
Owner Name: Magnetek Inc
Owner Address: 427 E Stewart St
Milwaukee, WI 53201

Contact: Marron, Patrick E.
Phone #: (312) 969-7660
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 2

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SUBURBAN SELF STORAGE FACILITY (Continued)

1000219874

Tank Capacity: 5000
Tank Age: 24
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Hazardous Substance

Facility ID: 2003084
Status: Closed
Owner Name: Magnetek Inc
Owner Address: 427 E Stewart St
Milwaukee, WI 53201

Contact: Marron, Patrick E.
Phone #: (312) 969-7660
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 3
Tank Capacity: 4000
Tank Age: 24
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Hazardous Substance

Facility ID: 2003084
Status: Closed
Owner Name: Magnetek Inc
Owner Address: 427 E Stewart St
Milwaukee, WI 53201

Contact: Marron, Patrick E.
Phone #: (312) 969-7660
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 4
Tank Capacity: 4000
Tank Age: 24
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Hazardous Substance

Facility ID: 2003084
Status: Closed
Owner Name: Magnetek Inc
Owner Address: 427 E Stewart St
Milwaukee, WI 53201

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SUBURBAN SELF STORAGE FACILITY (Continued)

1000219874

Contact: Marron, Patrick E.
Phone #: (312) 969-7660
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 5
Tank Capacity: 4000
Tank Age: 35
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Not reported

16
WSW
1/8-1/4
1118
Higher

MOLEX INC
5224 KATRINE AVE
DOWNERS GROVE, IL 60515

UST

U001144297
N/A

UST:

Facility ID: 2022742
Status: Closed
Owner Name: Molex Inc
Owner Address: 5224 Katrine Ave
Downers Grove, IL 60515

Contact: Moore Tim
Phone #: (312) 969-4550
Permit Number: Not reported
Permit Expires: Not reported
Green Tag: N
Admin Order: No
Fee Owed: No
Sequence: Not reported
Tank Number: 1
Tank Capacity: 1500
Tank Age: 25
Tank Red Tag: No
Tank Test Date: Not reported
Tank Test Type: Not reported
Tank Test Result: Not reported
Tank Substance: Not reported

17
SSW
1/8-1/4
1138
Higher

NORWOOD MARKING SYS
2538 WISCONSIN AVE
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000614542
FINDS ILD984848564

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

NORWOOD MARKING SYS (Continued)

EDR ID Number
EPA ID Number

Database(s)

1000614542

RCRIS:

Owner: ILLINOIS TOOL WORKS
(708) 724-7500

Contact: PAUL GRZECA
(708) 968-0846

Record Date: 12/31/1991

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: Violations exist

Regulation Violated:	Not reported
Area of Violation:	Generator-AII Requirements
Date Violation Determined:	10/01/1991
Priority of Violation:	Low
Schedule Date to Achieve Compliance:	Not reported
Actual Date Achieved Compliance:	10/05/1992

Enforcement Action:	Written Informal
Enforcement Action Date:	12/04/1991
Proposed Monetary Penalty:	Not reported
Final Monetary Penalty:	Not reported

There are 1 violation record(s) reported at this site:

Evaluation

Non-Financial Record Review

Area of Violation

Generator-AII Requirements

Date of
Compliance
10/05/1992

FINDS:

Other Pertinent Environmental Activity Identified at Site:

AIRS Facility System (AIRS/AFS)
Permit Compliance System (PCS)

E18
SSE
1/8-1/4
1152
Higher

TRICON INDUSTRIES INC
2325 WISCONSIN
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000179752
FINDS ILD005084124

RCRIS:

Owner: RALPH W GRANDLE
(312) 964-2330

Contact: ESSIG FRANK
(312) 964-2330

Record Date: 08/13/1980

Classification: Small Quantity Generator

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

TRICON INDUSTRIES INC (Continued)

1000179752

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:
AIRS Facility System (AIRS/AFS)

F19
East
1/8-1/4
1176
Higher

PRECISION BRAND PRODUCTS INC
2250 CURTISS ST
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000862091
FINDS ILD984919894

RCRIS:

Owner: PRECISION BRAND PRODUCTS INC
(708) 969-7200

Contact: LARRY MASTERS
(708) 969-7200

Record Date: 06/21/1993

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

20
SSW
1/8-1/4
1197
Higher

FLEXIBLE STEEL LACING CO
2525 WISCONSIN AVE
DOWNERS GROVE, IL 60515

FINDS 1000439298
RCRIS-LQG ILD005094230

RCRIS:

Owner: CORPORATION
(312) 555-1212

Contact: ALBERT HENKE
(312) 971-0150

Record Date: 08/15/1980

Classification: Large Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:
AIRS Facility System (AIRS/AFS)

21
SE
1/8-1/4
1223
Higher

MXL INDUSTRIES WOODLAND MOLD DIV
2300 WISCONSIN AVE
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000275513
FINDS ILD005130000
TRIS

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

MXL INDUSTRIES WOODLAND MOLD DIV (Continued)

EDR ID Number
EPA ID Number

Database(s)

1000275513

RCRIS:

Owner: MXL INDUSTRIES
(800) 233-0159
Contact: RICHARD ANDERSON
(312) 969-6100
Record Date: 11/10/1998
Classification: Conditionally Exempt Small Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

F22
East
1/8-1/4
1255
Higher

MID AMERICA DOOR DISTRIBUTOR
2225 W CURTISS
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000101774
FINDS ILD113929673

RCRIS:

Owner: STEINER JOHN T
(708) 652-5212
Contact: JAMES BENES
(312) 968-7346
Record Date: 07/28/1986
Classification: Not reported
Used Oil Recyc: No
Violation Status: No violations found

F23
East
1/8-1/4
1283
Higher

TRICON INDUSTRIES INC
2211 CURTISS
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000179751
FINDS ILD000808121

RCRIS:

Owner: THEODORE R BOEDEKER
(312) 555-1212
Contact: J NICHOLAS
(312) 963-0220
Record Date: 08/18/1980
Classification: Not reported
Used Oil Recyc: No
Violation Status: No violations found

24
East
1/8-1/4
1309
Higher

RELIABLE LABEL INC
2201 W CURTISS ST
DOWNERS GROVE, IL 60515

RCRIS-SQG 1000861786
FINDS ILD984916783

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

RELIABLE LABEL INC (Continued)

1000861786

RCRIS:

Owner: CALLAHAN REED M
(708) 852-5300

Contact: KEVIN CALLAHAN
(708) 852-5300

Record Date: 04/26/1993

Classification: Conditionally Exempt Small Quantity Generator

Used Oil Recyc: No

Violation Status: Violations exist

Regulation Violated:	Not reported
Area of Violation:	Generator-All Requirements
Date Violation Determined:	03/05/1993
Priority of Violation:	Low
Schedule Date to Achieve Compliance:	Not reported
Actual Date Achieved Compliance:	05/28/1993

Enforcement Action:	Written Informal
Enforcement Action Date:	03/17/1993
Proposed Monetary Penalty:	Not reported
Final Monetary Penalty:	Not reported

There are 1 violation record(s) reported at this site:

Evaluation
Compliance Evaluation Inspection (CEI)

Area of Violation
Generator-All Requirements

Date of Compliance
05/28/1993

25
SSE
1/8-1/4
1310
Higher

PRINCIPAL MFG
5400 S JAMES RD
DOWNERS GROVE, IL 60515

RCRIS-SQG
FINDS
1000308414
ILD005475694

RCRIS:

Owner: BARNETT PAUL A
(312) 555-1212

Contact: TERRY SLADE
(312) 852-3322

Record Date: 08/03/1989

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

G26
NE
1/4-1/2
2183
Higher

SLAMPAK ENTERPRISES
4947 BELMONT RD.
DOWNERS GROVE, IL 60515

LUST
S102455790
N/A

LUST:

Incident Num : 962032
IL EPA Id : 0430305157

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SLAMPAK ENTERPRISES (Continued)

S102455790

IEMA Date : 10/31/1996
Attn : Joe Slampak
PRP Name : Slampak Enterprises
PRP Address : 6280 Blackstone Ave.
La Grange, IL 60525
PRP Phone : Not reported
Non LUST Determination Letter : Not reported
Section 57.59(g) Letter : Not reported
NFA/NFR Letter : 12/08/1997
Site Classification : Not reported
Project Manager : Sanders
Product Type : Used or Waste Oil
General Date: 11/07/1996
General Desc: Notice of Release Letter sent
General Date: 12/27/1996
General Desc: 20 Day Report received
General Date: 12/27/1996
General Desc: 45 Day Report received
General Date: 12/27/1996
General Desc: Professional Engineer Certification received
General Date: 11/13/1997
General Desc: Professional Engineer Certification received
NFR/NFA Date: 12/08/1997
Taco Desc: No Groundwater Encountered
NFR/NFA Date: 12/08/1997
Taco Desc: Tier 1-Soil
Document Desc: Corrective Action Completion Report
Document Received: 12/27/1996
Response Type: Denied
Response Mailed: 02/07/1997
Document Desc: Corrective Action Completion Report
Document Received: 07/22/1997
Response Type: Approved
Response Mailed: 12/08/1997
Document Desc: Corrective Action Completion Report
Document Received: 11/13/1997
Response Type: Approved
Response Mailed: 12/08/1997

G27
NE
1/4-1/2
2206
Higher
SLMAPACKS UNION 76
4947 BELMOUNT RD
DOWNS GROVE, IL 60515

RCRIS-SQG 1000614102
FINDS ILD984844126
LUST

RCRIS:
Owner: SLMAPACKS UNION 76
(708) 852-3733
Contact: JOE SLMAPACK
(708) 852-3733
Record Date: 11/04/1991
Classification: Small Quantity Generator

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SLAMPACKS UNION 76 (Continued)

1000614102

Used Oil Recyc: No

Violation Status: No violations found

LUST:

Incident Num : 921361
IL EPA Id : 0430305157
IEMA Date : 05/20/1992
Attn : Pat Slampak
PRP Name : Slampak Union 76
PRP Address : 4947 Belmont
Downers Grove, IL 60515
PRP Phone : Not reported
Non LUST Determination Letter : Not reported
Section 57.59(g) Letter : Not reported
NFA/NFR Letter : 05/08/1996
Site Classification : NFA
Project Manager : Brockamp
Product Type: Unleaded Gasoline
General Date: 05/26/1992
General Desc: Notice of Release Letter sent
General Date: 06/08/1992
General Desc: 20 Day Report received
General Date: 07/01/1992
General Desc: Corrective Action Plan received
General Date: 08/07/1992
General Desc: Approved Plan Letter sent
General Date: 10/06/1992
General Desc: Review Letter sent
General Date: 05/02/1994
General Desc: Review Letter sent
General Date: 04/16/1996
General Desc: Professional Engineer Certification received
NFR/NFA Date: Not reported
Taco Desc: Not reported
Document Desc: Site Classification Work Plan Budget
Document Received: 06/08/1994
Response Type: Denied
Response Mailed: 10/06/1994
Document Desc: Site Classification Work Plan
Document Received: 06/08/1994
Response Type: Denied
Response Mailed: 10/06/1994
Document Desc: Site Classification Work Plan Budget
Document Received: 10/24/1994
Response Type: Approved with Modifications
Response Mailed: 02/21/1995
Document Desc: Site Classification Work Plan
Document Received: 10/24/1994
Response Type: Approved with Modifications
Response Mailed: 02/21/1995
Document Desc: Site Classification Completion Report
Document Received: 12/16/1994
Response Type: Denied
Response Mailed: 04/14/1995
Document Desc: Site Classification Completion Report
Document Received: 06/12/1995

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

SLAMPACKS UNION 76 (Continued)

1000614102

Response Type: Denied
Response Mailed: 10/10/1995
Document Desc: Site Classification Completion Report
Document Received: 11/22/1995
Response Type: Denied
Response Mailed: 02/16/1996
Document Desc: Site Classification Completion Report
Document Received: 11/27/1995
Response Type: Denied
Response Mailed: 02/16/1996
Document Desc: Site Classification Work Plan
Document Received: 02/20/1996
Response Type: Approved with Modifications
Response Mailed: 03/08/1996
Document Desc: Site Classification Completion Report
Document Received: 04/16/1996
Response Type: Approved
Response Mailed: 05/08/1996

28
WSW
1/4-1/2
2222
Higher

MOLEX INC
5225 WALNUT AVE
DOWNERS GROVE, IL 60515

FINDS 1000225736
RCRIS-LQG ILD060362274
LUST

RCRIS:

Owner: MOLEX INC
(708) 969-4550

Contact: MARK STENTZ
(312) 969-4550

Record Date: 11/10/1980

Classification: Large Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:
AIRS Facility System (AIRS/AFS)

LUST:

Incident Num : 991205
IL EPA Id : 0430305116
IEMA Date : 05/19/1999
Attn : Gene Hermann
PRP Name : Molex
PRP Address : 2222 Wellington Ct.
Lisle, IL 60532
PRP Phone : (630) 527-4443
Non LUST Determination Letter : Not reported
Section 57.59(g) Letter : Not reported
NFA/NFR Letter : 05/08/2000
Site Classification : Not reported
Project Manager : Jones
Product Type: Petroleum
General Date: 05/26/1999
General Desc: Notice of Release Letter sent

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number
EPA ID Number

MOLEX INC (Continued)

1000225736

General Date: 06/03/1999
General Desc: 20 Day Report received
General Date: 11/08/1999
General Desc: 45 Day Report received
General Date: 11/08/1999
General Desc: Professional Engineer Certification received
General Date: 11/08/1999
General Desc: Free Product Report received
NFR/NFA Date: 05/08/2000
Taco Desc: Tier 1-Soil
NFR/NFA Date: 05/08/2000
Taco Desc: Tier 1-Groundwater
Document Desc: Corrective Action Completion Report
Document Received: 11/08/1999
Response Type: Denied
Response Mailed: 01/21/2000
Document Desc: Corrective Action Completion Report
Document Received: 04/06/2000
Response Type: Approved
Response Mailed: 05/08/2000

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)	Facility ID
DOWNERS GROVE	S104564547	TRIPLE A SERVICE CENTER	4944 BELMONT RD.	60515	LUST	
DOWNERS GROVE	S104564035	VILLAGE OF DOWNERS GROVE MAINTENAN	801 BURLINGTON	60515	LUST	
DOWNERS GROVE	S104564036	VILLAGE OF DOWNERS GROVE MAINTENAN	801 BURLINGTON	60515	LUST	
DOWNERS GROVE	1001201848	C AND C MACHINE TOOL SERV INC	5024 CHASE RD	60515	RCRIS-SQG, FINDS	
DOWNERS GROVE	U003731172	CONSTRUCTION SITE	935 CURTISS STREET	60515	UST	2039645
DOWNERS GROVE	S103690804	DOWNERS GROVE PARK DIST.	2420 HADDOW	60515	LUST	
DOWNERS GROVE	S103690826	MOLEX INC.	5224 KATRINE AVE.	60515	LUST	
DOWNERS GROVE	S104525706	BAKER MOTOR EXPRESS INC.	5355 WALNUT ST.	60515	LUST	
DOWNERS GROVE	S104564094	DOWNERS GROVE ICE ARENA LTD. PARTN	5501 WALNUT AVE.	60515	LUST	
DOWNERS GROVE	U003669462	COMMUNITY ASPHALT PAVING	5224 WALNUT AVE	60515	UST, LUST	2038510

EPA Waste Codes Addendum

Code	Description
D002	A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
D003	A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.
D006	CADMIUM
D007	CHROMIUM
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F006	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
F007	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS
F008	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

FEDERAL ASTM STANDARD RECORDS

NPL: National Priority List

Source: EPA

Telephone: N/A

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC).

Date of Government Version: 06/13/00

Date Made Active at EDR: 07/06/00

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 06/27/00

Elapsed ASTM days: 9

Date of Last EDR Contact: 11/06/00

DELISTED NPL: NPL Deletions

Source: EPA

Telephone: N/A

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 06/13/00

Date Made Active at EDR: 07/06/00

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 06/27/00

Elapsed ASTM days: 9

Date of Last EDR Contact: 11/06/00

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA

Telephone: 703-413-0223

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/16/00

Date Made Active at EDR: 08/16/00

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 06/05/00

Elapsed ASTM days: 72

Date of Last EDR Contact: 08/28/00

CERCLIS-NFRAP: No Further Remedial Action Planned

Source: EPA

Telephone: 703-413-0223

As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

Date of Government Version: 04/16/00

Date Made Active at EDR: 08/16/00

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 06/05/00

Elapsed ASTM days: 72

Date of Last EDR Contact: 08/28/00

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CORRACTS: Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 04/20/00

Date Made Active at EDR: 08/01/00

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 06/12/00

Elapsed ASTM days: 50

Date of Last EDR Contact: 09/12/00

RCRIS: Resource Conservation and Recovery Information System

Source: EPA/NTIS

Telephone: 800-424-9346

Resource Conservation and Recovery Information System. RCRIS includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Date of Government Version: 06/21/00

Date Made Active at EDR: 07/31/00

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 07/10/00

Elapsed ASTM days: 21

Date of Last EDR Contact: 11/09/00

ERNS: Emergency Response Notification System

Source: EPA/NTIS

Telephone: 202-260-2342

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 08/08/00

Date Made Active at EDR: 09/06/00

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 08/11/00

Elapsed ASTM days: 26

Date of Last EDR Contact: 10/31/00

FEDERAL ASTM SUPPLEMENTAL RECORDS

BRS: Biennial Reporting System

Source: EPA/NTIS

Telephone: 800-424-9346

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/97

Database Release Frequency: Biennially

Date of Last EDR Contact: 09/18/00

Date of Next Scheduled EDR Contact: 12/18/00

CONSENT: Superfund (CERCLA) Consent Decrees

Source: EPA Regional Offices

Telephone: Varies

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: N/A

Database Release Frequency: Varies

Date of Last EDR Contact: N/A

Date of Next Scheduled EDR Contact: N/A

ROD: Records Of Decision

Source: NTIS

Telephone: 703-416-0223

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/31/99

Database Release Frequency: Annually

Date of Last EDR Contact: 10/12/00

Date of Next Scheduled EDR Contact: 01/08/01

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FINDS: Facility Index System/Facility Identification Initiative Program Summary Report

Source: EPA

Telephone: N/A

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/07/00
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/10/00
Date of Next Scheduled EDR Contact: 01/08/01

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4526

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/30/99
Database Release Frequency: Annually

Date of Last EDR Contact: 10/24/00
Date of Next Scheduled EDR Contact: 01/22/01

MLTS: Material Licensing Tracking System

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/23/00
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/10/00
Date of Next Scheduled EDR Contact: 01/08/01

MINES: Mines Master Index File

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959

Date of Government Version: 08/01/98
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/02/00
Date of Next Scheduled EDR Contact: 01/01/01

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 205-564-4267

Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 08/21/00
Date of Next Scheduled EDR Contact: 11/20/00

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-260-3936

PCB Activity Database. PADS identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 01/01/00
Database Release Frequency: Annually

Date of Last EDR Contact: 08/15/00
Date of Next Scheduled EDR Contact: 11/13/00

RAATS: RCRA Administrative Action Tracking System

Source: EPA

Telephone: 202-564-4104

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/17/95
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 09/12/00
Date of Next Scheduled EDR Contact: 12/11/00

TRIS: Toxic Chemical Release Inventory System

Source: EPA
Telephone: 202-260-1531

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/97
Database Release Frequency: Annually

Date of Last EDR Contact: 09/25/00
Date of Next Scheduled EDR Contact: 12/25/00

TSCA: Toxic Substances Control Act

Source: EPA
Telephone: 202-260-1444

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/98
Database Release Frequency: Every 4 Years

Date of Last EDR Contact: 09/12/00
Date of Next Scheduled EDR Contact: 12/11/00

STATE OF ILLINOIS ASTM STANDARD RECORDS

SHWS: State Oversight List

Source: Illinois Environmental Protection Agency
Telephone: 217-524-4863

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 08/01/00
Date Made Active at EDR: 08/08/00
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 07/05/00
Elapsed ASTM days: 34
Date of Last EDR Contact: 08/28/00

LF: Available Disposal for Solid Waste in Illinois - Solid Waste Landfills Subject to State Surcharge

Source: Illinois Environmental Protection Agency
Telephone: 217-785-8604

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 11/01/99
Date Made Active at EDR: 01/21/00
Database Release Frequency: Annually

Date of Data Arrival at EDR: 12/06/99
Elapsed ASTM days: 46
Date of Last EDR Contact: 08/29/00

LUST: Leaking Underground Storage Tank Sites

Source: Illinois Environmental Protection Agency
Telephone: 217-782-6760

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 08/26/00
Date Made Active at EDR: 09/28/00
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 08/28/00
Elapsed ASTM days: 31
Date of Last EDR Contact: 08/28/00

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UST: UST Facility List

Source: Illinois State Fire Marshal

Telephone: 217-785-0969

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 09/06/00

Date Made Active at EDR: 10/03/00

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 09/14/00

Elapsed ASTM days: 19

Date of Last EDR Contact: 08/28/00

STATE OF ILLINOIS ASTM SUPPLEMENTAL RECORDS

SRP: Site Remediation Program Database

Source: Illinois Environmental Protection Agency

Telephone: 217-785-9407

The database identifies the status of all voluntary remediation projects administered through the pre-notice site cleanup program (1989 to 1995) and the site remediation program (1996 to the present).

Date of Government Version: 08/18/00

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/21/00

Date of Next Scheduled EDR Contact: 11/20/00

NIPC: Solid Waste Landfill Inventory

Source: Northeastern Illinois Planning Commission

Telephone: 312-454-0400

Solid Waste Landfill Inventory. NIPC is an inventory of active and inactive solid waste disposal sites, based on state, local government and historical archive data. Included are numerous sites which previously had never been identified largely because there was no obligation to register such sites prior to 1971.

Date of Government Version: 08/01/88

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 06/11/97

Date of Next Scheduled EDR Contact: N/A

CAT: Category List

Source: Illinois EPA

Telephone: N/A

Sites on this list are: Notice of Response Action, NPL, Pre/closed NPL, Completed Remedial Action, Site Remediation Program, Federal Facilities, and Cleanup Started and/or Completed Sites.

Date of Government Version: 06/01/97

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 08/28/00

Date of Next Scheduled EDR Contact: 11/27/00

EDR PROPRIETARY DATABASES

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

Disclaimer Provided by Real Property Scan, Inc.

The information contained in this report has predominantly been obtained from publicly available sources produced by entities other than Real Property Scan. While reasonable steps have been taken to insure the accuracy of this report, Real Property Scan does not guarantee the accuracy of this report. Any liability on the part of Real Property Scan is strictly limited to a refund of the amount paid. No claim is made for the actual existence of toxins at any site. This report does not constitute a legal opinion.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HISTORICAL AND OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

Oil/Gas Pipelines/Electrical Transmission Lines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines and electrical transmission lines.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 1999 from the U.S. Fish and Wildlife Service.

GEOCHECK® - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

2537 CURTISS STREET
2537 CURTISS STREET
DOWNERS GROVE, IL 60515

TARGET PROPERTY COORDINATES

Latitude (North):	41.792400 - 41° 47' 32.6"
Longitude (West):	88.043900 - 88° 2' 38.0"
Universal Transverse Mercator:	Zone 16
UTM X (Meters):	413263.3
UTM Y (Meters):	4627040.5

EDR's GeoCheck Physical Setting Source Addendum has been developed to assist the environmental professional with the collection of physical setting source information in accordance with ASTM 1527-00, Section 7.2.3. Section 7.2.3 requires that a current USGS 7.5 Minute Topographic Map (or equivalent, such as the USGS Digital Elevation Model) be reviewed. It also requires that one or more additional physical setting sources be sought when (1) conditions have been identified in which hazardous substances or petroleum products are likely to migrate to or from the property, and (2) more information than is provided in the current USGS 7.5 Minute Topographic Map (or equivalent) is generally obtained, pursuant to local good commercial or customary practice, to assess the impact of migration of recognized environmental conditions in connection with the property. Such additional physical setting sources generally include information about the topographic, hydrologic, hydrogeologic, and geologic characteristics of a site, and wells in the area.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata. EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

USGS TOPOGRAPHIC MAP ASSOCIATED WITH THIS SITE

Target Property: 2441088-G1 WHEATON, IL
Source: USGS 7.5 min quad index

GENERAL TOPOGRAPHIC GRADIENT AT TARGET PROPERTY

Target Property: General NNE

Source: General Topographic Gradient has been determined from the USGS 1 Degree Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County
DUPAGE, IL

FEMA Q3 Flood
Data Electronic Coverage
YES

Flood Plain Panel at Target Property:
Additional Panels in search area:

1702040005B / CBPP
1702110005B / CBPP
1701970040B / CBPP
1702040006C / CBPP
1701970045B / CBPP
1701970060B / CBPP
1701970055B / CBPP
1702040007B / CBNP
1707370001A / CBPP

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property
WHEATON

NWI Electronic
Coverage
YES

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Site-Specific Hydrogeological Data:*

Search Radius: 2.0 miles
Status: Not found

AQUIFLOW®

Search Radius: 2.000 Miles.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

GEOLOGIC AGE IDENTIFICATION

Geologic Code: S2
Era: Paleozoic
System: Silurian
Series: Middle Silurian (Niagaran)

ROCK STRATIGRAPHIC UNIT

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

* ©1998 Site-specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Component Name: URBANLAND

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Bedrock Max: > 0 inches

Soil Layer Information						
Layer	Boundary		Soil Texture Class	Classification		Permeability Rate (in/hr)
	Upper	Lower		AASHTO Group	Unified Soil	
1	0 inches	60 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: silty clay loam
silty clay
sapric material

Surficial Soil Types: silty clay loam
silty clay
sapric material

Shallow Soil Types: silty clay

Deeper Soil Types: silty clay
coprogenous earth
sapric material

ADDITIONAL ENVIRONMENTAL RECORD SOURCES

According to ASTM E 1527-00, Section 7.2.2, "one or more additional state or local sources of environmental records may be checked, in the discretion of the environmental professional, to enhance and supplement federal and state sources... Factors to consider in determining which local or additional state records, if any, should be checked include (1) whether they are reasonably ascertainable, (2) whether they are sufficiently useful, accurate, and complete in light of the objective of the records review (see 7.1.1), and (3) whether they are obtained, pursuant to local, good commercial or customary practice." One of the record sources listed in Section 7.2.2 is water well information. Water well information can be used to assist the environmental professional in assessing sources that may impact groundwater flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
AU334	414736088013901	1/2 - 1 Mile East
AU335	414736088013901	1/2 - 1 Mile East

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
B73	IL0430300	1/8 - 1/4 Mile SW

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A1	GIL00037088	1/8 - 1/4 Mile NE
A2	GIL00041950	1/8 - 1/4 Mile NE
B3	GIL00034752	1/8 - 1/4 Mile SW
C4	P13898	1/8 - 1/4 Mile NNW
C5	P13920	1/8 - 1/4 Mile NNW
C6	P13897	1/8 - 1/4 Mile NNW
C7	P13936	1/8 - 1/4 Mile NNW
C8	P13926	1/8 - 1/4 Mile NNW
C9	P13917	1/8 - 1/4 Mile NNW
C10	P13916	1/8 - 1/4 Mile NNW
C11	P13873	1/8 - 1/4 Mile NNW
C12	P13915	1/8 - 1/4 Mile NNW
C13	P13899	1/8 - 1/4 Mile NNW
C14	P13927	1/8 - 1/4 Mile NNW
C15	P13884	1/8 - 1/4 Mile NNW
C16	P13904	1/8 - 1/4 Mile NNW
C17	P13922	1/8 - 1/4 Mile NNW
C18	P13887	1/8 - 1/4 Mile NNW
C19	P13912	1/8 - 1/4 Mile NNW
C20	P13885	1/8 - 1/4 Mile NNW
C21	P13881	1/8 - 1/4 Mile NNW
C22	P13905	1/8 - 1/4 Mile NNW
C23	P13874	1/8 - 1/4 Mile NNW
C24	P13883	1/8 - 1/4 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C25	P13882	1/8 - 1/4 Mile NNW
C26	P13894	1/8 - 1/4 Mile NNW
C27	P13895	1/8 - 1/4 Mile NNW
C28	P13934	1/8 - 1/4 Mile NNW
C29	P13930	1/8 - 1/4 Mile NNW
C30	P13901	1/8 - 1/4 Mile NNW
C31	P13893	1/8 - 1/4 Mile NNW
C32	P13907	1/8 - 1/4 Mile NNW
C33	P13903	1/8 - 1/4 Mile NNW
C34	P13892	1/8 - 1/4 Mile NNW
C35	P13902	1/8 - 1/4 Mile NNW
C36	P13931	1/8 - 1/4 Mile NNW
C37	P13928	1/8 - 1/4 Mile NNW
C38	P13909	1/8 - 1/4 Mile NNW
C39	P13911	1/8 - 1/4 Mile NNW
C40	P13910	1/8 - 1/4 Mile NNW
C41	P13935	1/8 - 1/4 Mile NNW
C42	P13919	1/8 - 1/4 Mile NNW
C43	P13929	1/8 - 1/4 Mile NNW
C44	P13908	1/8 - 1/4 Mile NNW
C45	P13918	1/8 - 1/4 Mile NNW
C46	P13896	1/8 - 1/4 Mile NNW
C47	P13900	1/8 - 1/4 Mile NNW
C48	P13906	1/8 - 1/4 Mile NNW
C49	P13921	1/8 - 1/4 Mile NNW
C50	P13877	1/8 - 1/4 Mile NNW
C51	P13878	1/8 - 1/4 Mile NNW
C52	P13924	1/8 - 1/4 Mile NNW
C53	P13876	1/8 - 1/4 Mile NNW
C54	P13875	1/8 - 1/4 Mile NNW
C55	P13925	1/8 - 1/4 Mile NNW
C56	P13879	1/8 - 1/4 Mile NNW
C57	P13913	1/8 - 1/4 Mile NNW
C58	P13914	1/8 - 1/4 Mile NNW
C59	P13932	1/8 - 1/4 Mile NNW
C60	P13891	1/8 - 1/4 Mile NNW
C61	P13888	1/8 - 1/4 Mile NNW
C62	P13886	1/8 - 1/4 Mile NNW
C63	P13890	1/8 - 1/4 Mile NNW
C64	P13880	1/8 - 1/4 Mile NNW
C65	P13923	1/8 - 1/4 Mile NNW
C66	P13933	1/8 - 1/4 Mile NNW
C67	P13889	1/8 - 1/4 Mile NNW
B68	GIL00039460	1/8 - 1/4 Mile SW
B69	GIL00041489	1/8 - 1/4 Mile SW
B70	GIL00037796	1/8 - 1/4 Mile SW
D71	GIL00041973	1/8 - 1/4 Mile East
A72	GIL00034033	1/8 - 1/4 Mile North
C74	GIL00038224	1/8 - 1/4 Mile North
A75	P13944	1/4 - 1/2 Mile NNE
A76	P13945	1/4 - 1/2 Mile NNE
D77	P13942	1/4 - 1/2 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C78	GIL00038741	1/4 - 1/2 Mile NW
C79	GIL00038742	1/4 - 1/2 Mile NW
C80	GIL00038743	1/4 - 1/2 Mile NW
C81	GIL00038746	1/4 - 1/2 Mile NW
C82	GIL00038747	1/4 - 1/2 Mile NW
C83	GIL00038744	1/4 - 1/2 Mile NW
C84	GIL00038745	1/4 - 1/2 Mile NW
E85	GIL00034053	1/4 - 1/2 Mile NW
E86	P13948	1/4 - 1/2 Mile NW
F87	GIL00037795	1/4 - 1/2 Mile North
F88	GIL00034513	1/4 - 1/2 Mile NNW
G89	GIL00041548	1/4 - 1/2 Mile NE
H90	GIL00034135	1/4 - 1/2 Mile South
H91	GIL00038566	1/4 - 1/2 Mile South
I92	P13941	1/4 - 1/2 Mile SE
F93	P13946	1/4 - 1/2 Mile North
F94	GIL00038390	1/4 - 1/2 Mile North
F95	GIL00038391	1/4 - 1/2 Mile North
J96	GIL00038225	1/4 - 1/2 Mile ESE
E97	GIL00042283	1/4 - 1/2 Mile NW
K98	GIL00041276	1/4 - 1/2 Mile SSW
L99	GIL00038564	1/4 - 1/2 Mile NNW
L100	GIL00038488	1/4 - 1/2 Mile NNW
L101	GIL00036898	1/4 - 1/2 Mile NNW
L102	GIL00038565	1/4 - 1/2 Mile NNW
L103	GIL00038748	1/4 - 1/2 Mile NNW
L104	GIL00038749	1/4 - 1/2 Mile NNW
L105	GIL00036953	1/4 - 1/2 Mile NNW
L106	GIL00038567	1/4 - 1/2 Mile NNW
L107	GIL00036702	1/4 - 1/2 Mile NNW
L108	GIL00038096	1/4 - 1/2 Mile NNW
L109	GIL00036790	1/4 - 1/2 Mile NNW
L110	GIL00036703	1/4 - 1/2 Mile NNW
L111	GIL00036789	1/4 - 1/2 Mile NNW
L112	GIL00038568	1/4 - 1/2 Mile NNW
L113	GIL00038569	1/4 - 1/2 Mile NNW
L114	GIL00036791	1/4 - 1/2 Mile NNW
L115	GIL00038226	1/4 - 1/2 Mile NNW
L116	GIL00036031	1/4 - 1/2 Mile NNW
H117	GIL00041334	1/4 - 1/2 Mile South
E118	P13949	1/4 - 1/2 Mile NW
E119	P13950	1/4 - 1/2 Mile NW
K120	P13947	1/4 - 1/2 Mile SSW
I21	P13943	1/4 - 1/2 Mile NE
G122	P13939	1/4 - 1/2 Mile ENE
G123	P13940	1/4 - 1/2 Mile ENE
L124	GIL00040560	1/4 - 1/2 Mile NNW
I125	P13938	1/4 - 1/2 Mile ESE
M126	GIL00034392	1/4 - 1/2 Mile WSW
J127	GIL00040356	1/4 - 1/2 Mile ESE
H128	GIL00041277	1/4 - 1/2 Mile South
L129	GIL00040212	1/4 - 1/2 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
L130	GIL00040211	1/4 - 1/2 Mile NNW
N131	GIL00040254	1/4 - 1/2 Mile South
K132	GIL00040325	1/4 - 1/2 Mile SSW
N133	P14122	1/4 - 1/2 Mile SSW
L134	GIL00040861	1/4 - 1/2 Mile NNW
L135	GIL00041549	1/4 - 1/2 Mile NNW
L136	GIL00042372	1/4 - 1/2 Mile NNW
O137	GIL00039461	1/2 - 1 Mile NE
P138	GIL00034272	1/2 - 1 Mile NW
Q139	P13937	1/2 - 1 Mile SE
K140	GIL00040571	1/2 - 1 Mile SSW
K141	GIL00036308	1/2 - 1 Mile SSW
K142	P14128	1/2 - 1 Mile SSW
K143	P14127	1/2 - 1 Mile SSW
M144	P13953	1/2 - 1 Mile WSW
Q145	GIL00042050	1/2 - 1 Mile SE
R146	P14110	1/2 - 1 Mile SSE
Q147	GIL00039535	1/2 - 1 Mile SSE
S148	GIL00036030	1/2 - 1 Mile East
149	GIL00034996	1/2 - 1 Mile ENE
P150	GIL00036258	1/2 - 1 Mile NNW
S151	GIL00034134	1/2 - 1 Mile ESE
T152	GIL00036954	1/2 - 1 Mile SW
T153	GIL00041550	1/2 - 1 Mile SW
P154	P13951	1/2 - 1 Mile NW
U155	P15067	1/2 - 1 Mile ESE
P156	P13954	1/2 - 1 Mile NW
T157	P14137	1/2 - 1 Mile SW
T158	P14138	1/2 - 1 Mile SW
T159	P14140	1/2 - 1 Mile SW
T160	P14139	1/2 - 1 Mile SW
V161	P13962	1/2 - 1 Mile West
162	P13952	1/2 - 1 Mile SW
O163	GIL00042017	1/2 - 1 Mile NE
V164	GIL00034705	1/2 - 1 Mile WNW
N165	GIL00042284	1/2 - 1 Mile South
W166	GIL00034393	1/2 - 1 Mile SSW
X167	GIL00039534	1/2 - 1 Mile NNW
X168	GIL00039459	1/2 - 1 Mile NNW
R169	GIL00040600	1/2 - 1 Mile SSE
T170	GIL00040332	1/2 - 1 Mile SW
Y171	GIL00034212	1/2 - 1 Mile WNW
Z172	P13284	1/2 - 1 Mile North
X173	GIL00040204	1/2 - 1 Mile NNW
T174	GIL00040561	1/2 - 1 Mile SSW
T175	GIL00040579	1/2 - 1 Mile SSW
176	P13843	1/2 - 1 Mile WSW
W177	GIL00034279	1/2 - 1 Mile SSW
X178	GIL00040205	1/2 - 1 Mile NNW
W179	GIL00040971	1/2 - 1 Mile SSW
W180	GIL00035864	1/2 - 1 Mile SSW
W181	GIL00040862	1/2 - 1 Mile SSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U182	GIL00042030	1/2 - 1 Mile ESE
X183	GIL00040331	1/2 - 1 Mile NNW
Y184	P13844	1/2 - 1 Mile WNW
W185	GIL00040249	1/2 - 1 Mile SSW
X186	P13285	1/2 - 1 Mile NNW
R187	P14109	1/2 - 1 Mile SSE
R188	GIL00039463	1/2 - 1 Mile SSE
AA189	GIL00037622	1/2 - 1 Mile South
AB190	GIL00037794	1/2 - 1 Mile WNW
AC191	P13281	1/2 - 1 Mile NNE
AC192	P13282	1/2 - 1 Mile NNE
AA193	GIL00035507	1/2 - 1 Mile South
T194	P14157	1/2 - 1 Mile SW
T195	P14155	1/2 - 1 Mile SW
T196	P14151	1/2 - 1 Mile SW
T197	P14152	1/2 - 1 Mile SW
T198	P14156	1/2 - 1 Mile SW
T199	P14150	1/2 - 1 Mile SW
T200	P14154	1/2 - 1 Mile SW
T201	P14153	1/2 - 1 Mile SW
AD202	P13957	1/2 - 1 Mile NW
AD203	P13958	1/2 - 1 Mile NW
AD204	P13955	1/2 - 1 Mile NW
AD205	P13956	1/2 - 1 Mile NW
AD206	P13959	1/2 - 1 Mile NW
X207	GIL00036333	1/2 - 1 Mile NNW
W208	GIL00038231	1/2 - 1 Mile SSW
W209	GIL00039466	1/2 - 1 Mile SSW
W210	GIL00040718	1/2 - 1 Mile SSW
W211	GIL00039468	1/2 - 1 Mile SSW
W212	GIL00038229	1/2 - 1 Mile SSW
W213	GIL00039467	1/2 - 1 Mile SSW
W214	GIL00037038	1/2 - 1 Mile SSW
W215	GIL00036863	1/2 - 1 Mile SSW
W216	GIL00036430	1/2 - 1 Mile SSW
W217	GIL00036334	1/2 - 1 Mile SSW
W218	GIL00036395	1/2 - 1 Mile SSW
W219	GIL00036105	1/2 - 1 Mile SSW
Y220	GIL00036478	1/2 - 1 Mile WNW
AE221	P14086	1/2 - 1 Mile SE
T222	P14133	1/2 - 1 Mile SSW
T223	P14132	1/2 - 1 Mile SSW
T224	P14136	1/2 - 1 Mile SSW
T225	P14131	1/2 - 1 Mile SSW
T226	P14134	1/2 - 1 Mile SSW
T227	P14135	1/2 - 1 Mile SSW
Z228	GIL00039415	1/2 - 1 Mile North
AF229	GIL00038230	1/2 - 1 Mile SSE
AF230	GIL00037696	1/2 - 1 Mile SSE
Z231	GIL00034367	1/2 - 1 Mile NNW
U232	GIL00034370	1/2 - 1 Mile ESE
AE233	GIL00034673	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
X234	P13290	1/2 - 1 Mile NNW
X235	P13289	1/2 - 1 Mile NNW
AE236	GIL00037798	1/2 - 1 Mile SE
W237	GIL00040580	1/2 - 1 Mile SSW
AG238	GIL00034394	1/2 - 1 Mile SSE
AF239	P14102	1/2 - 1 Mile SSE
W240	GIL00038395	1/2 - 1 Mile SSW
W241	GIL00038396	1/2 - 1 Mile SSW
W242	GIL00038392	1/2 - 1 Mile SSW
AA243	GIL00040490	1/2 - 1 Mile South
AA244	GIL00037621	1/2 - 1 Mile South
AA245	GIL00037343	1/2 - 1 Mile South
U246	GIL00034369	1/2 - 1 Mile ESE
AA247	GIL00039473	1/2 - 1 Mile South
X248	GIL00034666	1/2 - 1 Mile NNW
AH249	GIL00034498	1/2 - 1 Mile ESE
AI250	P14232	1/2 - 1 Mile SW
AF251	GIL00034150	1/2 - 1 Mile SSE
AF252	GIL00036862	1/2 - 1 Mile SSE
AF253	GIL00036864	1/2 - 1 Mile SSE
AF254	GIL00037375	1/2 - 1 Mile SSE
AF255	GIL00036699	1/2 - 1 Mile SSE
AF256	GIL00039465	1/2 - 1 Mile SSE
AF257	GIL00036394	1/2 - 1 Mile SSE
AF258	GIL00036634	1/2 - 1 Mile SSE
AC259	GIL00034631	1/2 - 1 Mile NNE
AJ260	P14126	1/2 - 1 Mile SSW
AJ261	P14125	1/2 - 1 Mile SSW
AB262	P13963	1/2 - 1 Mile NW
AI263	P14149	1/2 - 1 Mile SW
AI264	P14148	1/2 - 1 Mile SW
AD265	P13960	1/2 - 1 Mile NW
AD266	P13961	1/2 - 1 Mile NW
Y267	P13848	1/2 - 1 Mile WNW
Y268	P13847	1/2 - 1 Mile WNW
AF269	GIL00034674	1/2 - 1 Mile SSE
AF270	P14107	1/2 - 1 Mile SSE
AF271	P14108	1/2 - 1 Mile SSE
AK272	P13286	1/2 - 1 Mile NNW
273	P15066	1/2 - 1 Mile ENE
AL274	GIL00040535	1/2 - 1 Mile WNW
AB275	GIL00035387	1/2 - 1 Mile WNW
AB276	GIL00036368	1/2 - 1 Mile WNW
AD277	P13296	1/2 - 1 Mile NW
AE278	GIL00034519	1/2 - 1 Mile SE
AJ279	GIL00040594	1/2 - 1 Mile SSW
AK280	GIL00040652	1/2 - 1 Mile NNW
AF281	GIL00038228	1/2 - 1 Mile SSE
AF282	GIL00037342	1/2 - 1 Mile SSE
AE283	P14083	1/2 - 1 Mile SE
AE284	P14084	1/2 - 1 Mile SE
AE285	P14085	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AE286	P14082	1/2 - 1 Mile SE
AL287	GIL00041546	1/2 - 1 Mile WNW
AL288	GIL00042592	1/2 - 1 Mile WNW
AE289	GIL00039469	1/2 - 1 Mile SE
AK290	GIL00035838	1/2 - 1 Mile NNW
AK291	P13292	1/2 - 1 Mile NNW
AK292	P13291	1/2 - 1 Mile NNW
AE293	GIL00035508	1/2 - 1 Mile SE
AE294	P15461	1/2 - 1 Mile SE
AE295	P15460	1/2 - 1 Mile SE
AE296	P15459	1/2 - 1 Mile SE
AG297	P14099	1/2 - 1 Mile SSE
AG298	P14100	1/2 - 1 Mile SSE
AG299	P14101	1/2 - 1 Mile SSE
AM300	GIL00034131	1/2 - 1 Mile WNW
301	GIL00035909	1/2 - 1 Mile WSW
AF302	GIL00037530	1/2 - 1 Mile SSE
AN303	GIL00039580	1/2 - 1 Mile ESE
AN304	GIL00038808	1/2 - 1 Mile ESE
AN305	GIL00039586	1/2 - 1 Mile ESE
AH306	GIL00035982	1/2 - 1 Mile East
AO307	P13846	1/2 - 1 Mile NW
AO308	P13845	1/2 - 1 Mile NW
AH309	GIL00038798	1/2 - 1 Mile East
AE310	GIL00034399	1/2 - 1 Mile SE
AK311	GIL00039416	1/2 - 1 Mile North
AG312	GIL00034249	1/2 - 1 Mile SE
AO313	GIL00036680	1/2 - 1 Mile NW
AO314	P13964	1/2 - 1 Mile NW
AO315	P13965	1/2 - 1 Mile NW
AM316	GIL00039458	1/2 - 1 Mile WNW
AJ317	GIL00038751	1/2 - 1 Mile SSW
AN318	GIL00034244	1/2 - 1 Mile ESE
AP319	P14121	1/2 - 1 Mile South
AP320	P14120	1/2 - 1 Mile South
AN321	GIL00034418	1/2 - 1 Mile ESE
AQ322	P14118	1/2 - 1 Mile South
AQ323	GIL00038750	1/2 - 1 Mile South
AQ324	GIL00038754	1/2 - 1 Mile South
AR325	GIL00034214	1/2 - 1 Mile SE
AJ326	P14124	1/2 - 1 Mile SSW
AR327	GIL00034213	1/2 - 1 Mile SSE
AQ328	GIL00037297	1/2 - 1 Mile SSE
AQ329	GIL00042051	1/2 - 1 Mile SSE
AS330	GIL00034368	1/2 - 1 Mile SSE
AT331	P13353	1/2 - 1 Mile NNW
AT332	P13355	1/2 - 1 Mile NNW
AT333	P13354	1/2 - 1 Mile NNW
AV336	GIL00035828	1/2 - 1 Mile NE
AR337	P14079	1/2 - 1 Mile SE
AR338	P14081	1/2 - 1 Mile SE
AR339	P14080	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AM340	P13850	1/2 - 1 Mile WNW
AQ341	P14106	1/2 - 1 Mile SSE
AQ342	P14105	1/2 - 1 Mile SSE
AU343	GIL00035540	1/2 - 1 Mile East
AM344	GIL00037296	1/2 - 1 Mile West
AK345	P13287	1/2 - 1 Mile NNW
AR346	GIL00034276	1/2 - 1 Mile SE
AW347	P13283	1/2 - 1 Mile NNE
AS348	GIL00039470	1/2 - 1 Mile SSE
AR349	GIL00034277	1/2 - 1 Mile SSE
AR350	GIL00034278	1/2 - 1 Mile SE
AX351	GIL00038484	1/2 - 1 Mile NNW
AX352	GIL00038485	1/2 - 1 Mile NNW
AX353	GIL00038482	1/2 - 1 Mile NNW
AX354	GIL00038483	1/2 - 1 Mile NNW
AQ355	P13994	1/2 - 1 Mile South
AQ356	P13973	1/2 - 1 Mile South
AQ357	P13972	1/2 - 1 Mile South
AQ358	P14022	1/2 - 1 Mile South
AQ359	P14062	1/2 - 1 Mile South
AQ360	P14005	1/2 - 1 Mile South
AQ361	P13976	1/2 - 1 Mile South
AQ362	P14061	1/2 - 1 Mile South
AQ363	P13977	1/2 - 1 Mile South
AQ364	P13974	1/2 - 1 Mile South
AQ365	P14059	1/2 - 1 Mile South
AQ366	P13998	1/2 - 1 Mile South
AQ367	P14035	1/2 - 1 Mile South
AQ368	P13982	1/2 - 1 Mile South
AQ369	P14058	1/2 - 1 Mile South
AQ370	P14060	1/2 - 1 Mile South
AQ371	P14007	1/2 - 1 Mile South
AQ372	P14023	1/2 - 1 Mile South
AQ373	P14044	1/2 - 1 Mile South
AQ374	P13975	1/2 - 1 Mile South
AQ375	P14052	1/2 - 1 Mile South
AQ376	P14039	1/2 - 1 Mile South
AQ377	P14027	1/2 - 1 Mile South
AQ378	P14037	1/2 - 1 Mile South
AQ379	P14040	1/2 - 1 Mile South
AQ380	P14014	1/2 - 1 Mile South
AQ381	P14053	1/2 - 1 Mile South
AQ382	P14030	1/2 - 1 Mile South
AQ383	P14028	1/2 - 1 Mile South
AQ384	P14026	1/2 - 1 Mile South
AQ385	P14008	1/2 - 1 Mile South
AQ386	P14057	1/2 - 1 Mile South
AQ387	P13981	1/2 - 1 Mile South
AQ388	P13970	1/2 - 1 Mile South
AQ389	P14064	1/2 - 1 Mile South
AQ390	P14017	1/2 - 1 Mile South
AQ391	P14031	1/2 - 1 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AQ392	P14003	1/2 - 1 Mile South
AQ393	P14004	1/2 - 1 Mile South
AQ394	P13995	1/2 - 1 Mile South
AQ395	P14063	1/2 - 1 Mile South
AQ396	P14069	1/2 - 1 Mile South
AQ397	P14016	1/2 - 1 Mile South
AQ398	P14009	1/2 - 1 Mile South
AQ399	P14067	1/2 - 1 Mile South
AQ400	P13980	1/2 - 1 Mile South
AQ401	P14032	1/2 - 1 Mile South
AQ402	P14002	1/2 - 1 Mile South
AQ403	P14046	1/2 - 1 Mile South
AQ404	P14034	1/2 - 1 Mile South
AQ405	P14070	1/2 - 1 Mile South
AQ406	P14020	1/2 - 1 Mile South
AQ407	P13978	1/2 - 1 Mile South
AQ408	P14019	1/2 - 1 Mile South
AQ409	P14048	1/2 - 1 Mile South
AQ410	P14010	1/2 - 1 Mile South
AQ411	P13971	1/2 - 1 Mile South
AQ412	P14018	1/2 - 1 Mile South
AQ413	P13979	1/2 - 1 Mile South
AQ414	P14066	1/2 - 1 Mile South
AQ415	P14065	1/2 - 1 Mile South
AQ416	P14068	1/2 - 1 Mile South
AQ417	P14033	1/2 - 1 Mile South
AQ418	P14036	1/2 - 1 Mile South
AQ419	P13991	1/2 - 1 Mile South
AQ420	P14029	1/2 - 1 Mile South
AQ421	P14047	1/2 - 1 Mile South
AQ422	P14043	1/2 - 1 Mile South
AQ423	P14000	1/2 - 1 Mile South
AQ424	P13985	1/2 - 1 Mile South
AQ425	P14042	1/2 - 1 Mile South
AQ426	P14012	1/2 - 1 Mile South
AQ427	P13992	1/2 - 1 Mile South
AQ428	P14024	1/2 - 1 Mile South
AQ429	P14011	1/2 - 1 Mile South
AQ430	P14056	1/2 - 1 Mile South
AQ431	P13989	1/2 - 1 Mile South
AQ432	P14041	1/2 - 1 Mile South
AQ433	P13996	1/2 - 1 Mile South
AQ434	P14013	1/2 - 1 Mile South
AQ435	P14021	1/2 - 1 Mile South
AQ436	P13993	1/2 - 1 Mile South
AQ437	P13990	1/2 - 1 Mile South
AQ438	P14045	1/2 - 1 Mile South
AQ439	P14001	1/2 - 1 Mile South
AQ440	P14055	1/2 - 1 Mile South
AQ441	P14015	1/2 - 1 Mile South
AQ442	P13988	1/2 - 1 Mile South
AQ443	P13966	1/2 - 1 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

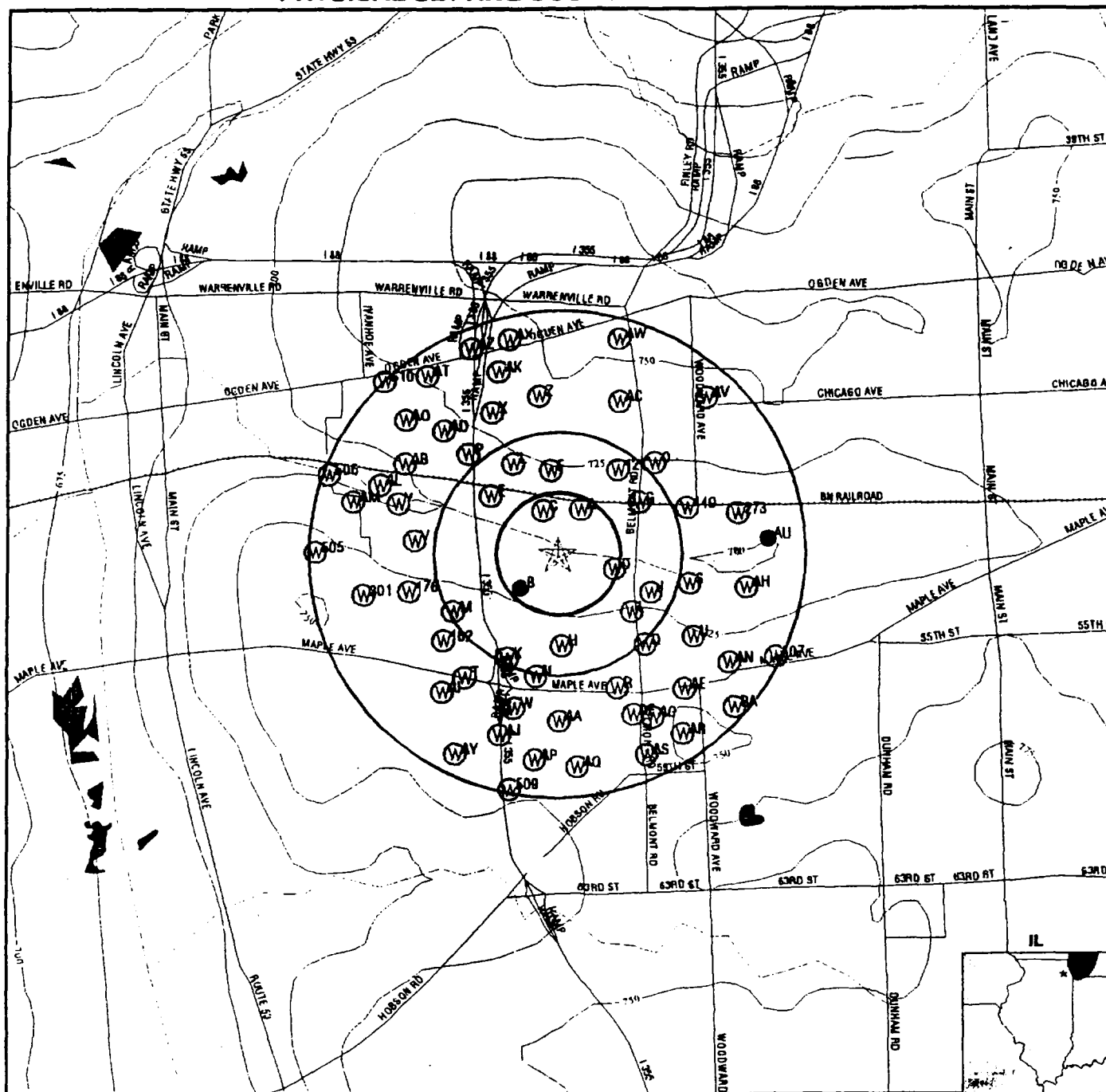
MAP ID	WELL ID	LOCATION FROM TP
AQ444	P13969	1/2 - 1 Mile South
AQ445	P14049	1/2 - 1 Mile South
AQ446	P13999	1/2 - 1 Mile South
AQ447	P14025	1/2 - 1 Mile South
AQ448	P14054	1/2 - 1 Mile South
AQ449	P13987	1/2 - 1 Mile South
AQ450	P14006	1/2 - 1 Mile South
AQ451	P13997	1/2 - 1 Mile South
AQ452	P13967	1/2 - 1 Mile South
AQ453	P14051	1/2 - 1 Mile South
AQ454	P13986	1/2 - 1 Mile South
AQ455	P14038	1/2 - 1 Mile South
AQ456	P14050	1/2 - 1 Mile South
AQ457	P13968	1/2 - 1 Mile South
AQ458	P13984	1/2 - 1 Mile South
AQ459	P13983	1/2 - 1 Mile South
AR460	GIL00034521	1/2 - 1 Mile SSE
AX461	GIL00036564	1/2 - 1 Mile NNW
AX462	GIL00036563	1/2 - 1 Mile NNW
AX463	GIL00036596	1/2 - 1 Mile NNW
AX464	GIL00037087	1/2 - 1 Mile NNW
AY465	P14130	1/2 - 1 Mile SSW
AM466	P13851	1/2 - 1 Mile WNW
AM467	GIL00041545	1/2 - 1 Mile WNW
AO468	P13849	1/2 - 1 Mile NW
AS469	P14097	1/2 - 1 Mile SSE
AS470	P14098	1/2 - 1 Mile SSE
AR471	GIL00034280	1/2 - 1 Mile SSE
AQ472	GIL00035509	1/2 - 1 Mile South
AQ473	GIL00036956	1/2 - 1 Mile South
AQ474	GIL00035835	1/2 - 1 Mile South
AP475	GIL00034675	1/2 - 1 Mile South
AZ476	P13293	1/2 - 1 Mile NNW
AV477	GIL00034408	1/2 - 1 Mile NE
AN478	GIL00034421	1/2 - 1 Mile SE
AT479	P13361	1/2 - 1 Mile NW
AT480	P13360	1/2 - 1 Mile NW
AT481	P13362	1/2 - 1 Mile NW
AT482	P13363	1/2 - 1 Mile NW
AT483	P13358	1/2 - 1 Mile NW
AT484	P13359	1/2 - 1 Mile NW
BA485	GIL00034248	1/2 - 1 Mile SE
AS486	GIL00038753	1/2 - 1 Mile SSE
AZ487	GIL00037617	1/2 - 1 Mile NNW
AX488	GIL00039418	1/2 - 1 Mile North
AY489	P14146	1/2 - 1 Mile SSW
AY490	P14147	1/2 - 1 Mile SSW
AR491	GIL00034678	1/2 - 1 Mile SE
AR492	GIL00034672	1/2 - 1 Mile SSE
AR493	P14077	1/2 - 1 Mile SSE
AR494	P14078	1/2 - 1 Mile SSE
AT495	P13297	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AT496	P13298	1/2 - 1 Mile NNW
AX497	GIL00037334	1/2 - 1 Mile NNW
AX498	GIL00034208	1/2 - 1 Mile NNW
BA499	P15448	1/2 - 1 Mile SE
AS500	GIL00035232	1/2 - 1 Mile SSE
AR501	GIL00034515	1/2 - 1 Mile SE
AW502	GIL00037086	1/2 - 1 Mile NNE
AR503	P15458	1/2 - 1 Mile SE
AX504	P13288	1/2 - 1 Mile NNW
505	GIL00039452	1/2 - 1 Mile West
506	GIL00037036	1/2 - 1 Mile WNW
507	GIL00035565	1/2 - 1 Mile ESE
BA508	GIL00034679	1/2 - 1 Mile SE
509	GIL00034925	1/2 - 1 Mile SSW
510	P13364	1/2 - 1 Mile NW

PHYSICAL SETTING SOURCE MAP - 565248.4s



- Major Roads
- Contour Lines
- Water Wells
- Public Water Supply Wells
- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Cluster of Multiple Icons

- Earthquake epicenter, Richter 5 or greater
- Closest Hydrogeological Data

TARGET PROPERTY:
ADDRESS: 2537 Curtiss Street
CITY/STATE/ZIP: Downers Grove IL 60515
LAT/LONG: 41.7924 / 88.0439

CUSTOMER: Environmental Group Services
CONTACT: Kristen Mitch
INQUIRY #: 565248.4s
DATE: November 17, 2000 1:39 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID

Direction

Distance

Elevation

Database

EDR ID Number

A1

NE

1/8 - 1/4 Mile

Higher

IL WELLS

GIL00037088

Info Source:

IL Geological Survey

API ID:

120432362400

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3395760

Y Coord:

3192182

A2

NE

1/8 - 1/4 Mile

Higher

IL WELLS

GIL00041950

Info Source:

IL Geological Survey

API ID:

120432906600

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3395762

Y Coord:

3192182

B3

SW

1/8 - 1/4 Mile

Higher

IL WELLS

GIL00034752

Info Source:

IL Geological Survey

API ID:

120430076300

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3394627

Y Coord:

3191021

C4

NNW

1/8 - 1/4 Mile

Higher

IL WELLS

P13898

Well ID:

182624

Second ID:

Not Reported

Info Source:

IL Private Water Wells Survey

Owner:

PARRISH CONST LOT 22

Permit:

061116

Date Drilled:

09/07/1977

Depth (in feet):

110

Aquifer Type:

Bedrock

County Code:

043

County:

DUPAGE

Township:

38N

Range:

10E

Section:

12

Plot Location:

Not Reported

Well Use:

Domestic

Well Type:

--

Record Type:

Construction Report,Geology,Indicates comment in owner's field something unusual

Driller:

K & K WELL DRILLING

C5

NNW

1/8 - 1/4 Mile

Higher

IL WELLS

P13920

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182646	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 20		
Permit:	064223	Date Drilled:	07/29/1977
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C6
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13897

Well ID:	182623	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PANES LOT 8		
Permit:	014391	Date Drilled:	09/11/1971
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

C7
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13936

Well ID:	260672	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	FIVE STAR CONST.		
Permit:	017277	Date Drilled:	04/26/1990
Depth (in feet):	145	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	##
Well Use:	Domestic	Well Type:	Drilled
Record Type:	Construction Report,Geology		
Driller:	DUPAGE PUMP, INC.		

C8
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13926

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182652	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MR SALANSKY LOT 11		
Permit:	076467	Date Drilled:	08/28/1978
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C9
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13917

Well ID:	182643	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 13		
Permit:	055572	Date Drilled:	05/24/1977
Depth (in feet):	115	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C10
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13916

Well ID:	182642	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BILL JONES LOT 7		
Permit:	057277	Date Drilled:	05/27/1977
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C11
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13873

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175000	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PAUL GERALDS		
Permit:	043787	Date Drilled:	12/29/1975
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	SISSON		

C12
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13915

Well ID:	182641	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BILL JONES LOT 19		
Permit:	057276	Date Drilled:	05/20/1977
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C13
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13899

Well ID:	182625	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 9		
Permit:	061115	Date Drilled:	09/09/1977
Depth (in feet):	115	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C14
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13927

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182653	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WOODLAND REALTY CONST LOT 10		
Permit:	078735	Date Drilled:	12/09/1978
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C15
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13884

Well ID:	182610	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	LOUISE JOHNSON(PUMP LODGED IN)		
Permit:	Not Reported	Date Drilled:	04/09/1982
Depth (in feet):	155	Aquifer Type:	Unconsolidated
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	TLYER		

C16
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13904

Well ID:	182630	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 5		
Permit:	024537	Date Drilled:	08/14/0000
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

C17
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13922

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182648	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 6		
Permit:	066045	Date Drilled:	10/22/1977
Depth (in feet):	115	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C18
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13887

Well ID:	182613	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MICHAEL BAKOSH LOTS 1 & 2		
Permit:	Not Reported	Date Drilled:	08/11/1989
Depth (in feet):	100	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	SPINNEY		

C19
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13912

Well ID:	182638	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	J K LAMR LOT 12		
Permit:	055003	Date Drilled:	01/13/1977
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C20
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13885

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182611	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DOWNERS GROVE SAN DEPT	ABANDON	
Permit:	Not Reported	Date Drilled:	10/29/1982
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	MU	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

C21
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13881

Well ID:	176071	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MIKE GORA LOT 13		
Permit:	Not Reported	Date Drilled:	01/04/1991
Depth (in feet):	104	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	GORA/FILIP		

C22
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13905

Well ID:	182631	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 11		
Permit:	024916	Date Drilled:	10/23/0000
Depth (in feet):	130	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

C23
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13874

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175001	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 7		
Permit:	023210	Date Drilled:	07/02/1973
Depth (in feet):	110	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNEIRIM		

C24
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13883

Well ID:	182609	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DOWNERS GROVE SAN DIST(DISCONT		
Permit:	Not Reported	Date Drilled:	08/19/1983
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	MU	Well Type:	-
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C25
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13882

Well ID:	182608	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DOWNERS GROVE SAN DIST(DISCONT		
Permit:	Not Reported	Date Drilled:	08/19/1983
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	MU	Well Type:	-
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C26
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13894

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182620	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	R VOKON		
Permit:	Not Reported	Date Drilled:	03/08/1934
Depth (in feet):	118	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	A W MOREY		

C27
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13895

Well ID:	182621	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	H SCHUMUCKER		
Permit:	Not Reported	Date Drilled:	00/00/1921
Depth (in feet):	92	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FELDOTT		

C28
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13934

Well ID:	195590	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MICHAEL BAKOSH		
Permit:	X0	Date Drilled:	00/00/1989
Depth (in feet):	100	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit		
Driller:	SPINNEY		

C29
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13930

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182656	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MARK MORONEY LOT 70		
Permit:	111378	Date Drilled:	08/16/1984
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNIERIM		

C30
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13901

Well ID:	182627	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	SIEG LOT 36		
Permit:	017204	Date Drilled:	04/17/1972
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

C31
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13893

Well ID:	182619	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHN ROSE		
Permit:	Not Reported	Date Drilled:	00/00/1921
Depth (in feet):	129	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

C32
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13907

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182633	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GREG KRZYZOWSKI LOT 27		
Permit:	027691	Date Drilled:	02/19/1974
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

C33
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13903

Well ID:	182629	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 3		
Permit:	024535	Date Drilled:	08/14/0000
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILL		

C34
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13892

Well ID:	182618	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	FRANK PRUCHA		
Permit:	Not Reported	Date Drilled:	00/00/1920
Depth (in feet):	116	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

C35
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13902

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182628	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MCCARROLL LOT 17		
Permit:	024582	Date Drilled:	08/14/1973
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

C36
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13931

Well ID:	182657	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JIM KOLAR LOT 25		
Permit:	110338	Date Drilled:	12/06/1983
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	WILL CO WELL DRILL		

C37
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13928

Well ID:	182654	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	LOUISE JOHNSON LOT 13		
Permit:	103033	Date Drilled:	04/20/1982
Depth (in feet):	190	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	WILL-DUPAGE DRILLING		

C38
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13909

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182635	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BILL JONES LOT 15		
Permit:	048719	Date Drilled:	07/21/1976
Depth (in feet):	90	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C39
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13911

Well ID:	182637	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HINKLE & WEST LOT 22		
Permit:	050167	Date Drilled:	10/12/1976
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C40
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13910

Well ID:	182636	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES CONST LOT 23		
Permit:	053428	Date Drilled:	10/15/1976
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C41
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13935

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	260675	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GARY KLECZKA #1		
Permit:	91-406	Date Drilled:	06/17/1991
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	Drilled
Record Type:	Construction Report,Geology		
Driller:	LOCKPORT WELL & PUMP		

C42
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13919

Well ID:	182645	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 28		
Permit:	063746	Date Drilled:	07/29/1977
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C43
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13929

Well ID:	182655	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MARK MORONEY		
Permit:	094808	Date Drilled:	08/16/1984
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	KNIERIM		

C44
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13908

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182634	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHN STEINBOWER LOT 4		
Permit:	042257	Date Drilled:	04/10/1975
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

C45
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13918

Well ID:	182644	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	M & S CONST LOT 72		
Permit:	060258	Date Drilled:	06/08/1977
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP		

C46
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13896

Well ID:	182622	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ALBERT RICHARDSON		
Permit:	Not Reported	Date Drilled:	00/00/1930
Depth (in feet):	Not Reported	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	Not Reported		

C47
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13900

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182626	Second ID:	27476
Info Source:	IL Private Water Wells Survey		
Owner:	HERITAGE HOMES LOTS 30 & 31		
Permit:	126455	Date Drilled:	12/04/1986
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNIERIM		

C48
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13906

Well ID:	182632	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST CO LOT 1		
Permit:	023209	Date Drilled:	06/27/1973
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

C49
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13921

Well ID:	182647	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 7		
Permit:	066044	Date Drilled:	10/22/1977
Depth (in feet):	115	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C50
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13877

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175004	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HELEN FIELDER LOT 12 13 & 14		
Permit:	AX115	Date Drilled:	00/00/1959
Depth (in feet):	85	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	BEY REIS		

C51
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13878

Well ID:	175005	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	J TUCKER		
Permit:	AS445	Date Drilled:	00/00/1959
Depth (in feet):	85	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	NEELY		

C52
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13924

Well ID:	182650	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 5		
Permit:	071570	Date Drilled:	03/30/1978
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DDRILLING		

C53
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13876

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175003	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BOZYNSKI		
Permit:	014239	Date Drilled:	09/02/1971
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	KNIERIM		

C54
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13875

Well ID:	175002	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 9		
Permit:	003211	Date Drilled:	07/02/1973
Depth (in feet):	110	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNIERIM		

C55
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13925

Well ID:	182651	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GUY THATCHER LOT 16		
Permit:	078312	Date Drilled:	10/10/1978
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C56
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13879

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175880	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	SIEVERS CONSTRUCTION		
Permit:	Not Reported	Date Drilled:	04/18/1990
Depth (in feet):	110	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit		
Driller:	BRICKEY		

C57
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13913

Well ID:	182639	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	J K LAMB LOT 13		
Permit:	055002	Date Drilled:	02/21/1977
Depth (in feet):	110	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C58
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13914

Well ID:	182640	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BILL JONES LOT 18		
Permit:	057275	Date Drilled:	04/04/1977
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C59
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13932

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182658	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WEEDCUTTING INC		
Permit:	Not Reported	Date Drilled:	01/05/1988
Depth (in feet):	120	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	CM	Well Type:	--
Record Type:	Affidavit		
Driller:	LIBERG/MEADOW EQUIP		

**C60
NNW
1/8 - 1/4 Mile
Higher**

IL WELLS P13891

Well ID:	182617	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	R BIRBILAS		
Permit:	Not Reported	Date Drilled:	00/00/1929
Depth (in feet):	138	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

**C61
NNW
1/8 - 1/4 Mile
Higher**

IL WELLS P13888

Well ID:	182614	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BELMONT GOLF CLUB		
Permit:	Not Reported	Date Drilled:	00/00/1893
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	CM	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	Not Reported		

**C62
NNW
1/8 - 1/4 Mile
Higher**

IL WELLS P13886

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182612	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HAROLD SMITH(TEAR DOWN HOME)#9		
Permit:	Not Reported	Date Drilled:	12/16/1986
Depth (in feet):	135	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

C63
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13890

Well ID:	182616	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WELLWORTH FARM GREENHOUSE		
Permit:	Not Reported	Date Drilled:	00/00/1907
Depth (in feet):	107	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FELDOTT		

C64
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13880

Well ID:	175917	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOAN STAKEN LOT 17		
Permit:	Not Reported	Date Drilled:	05/08/1990
Depth (in feet):	125	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	SPINNEY		

C65
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13923

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182649	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 24		
Permit:	066046	Date Drilled:	10/22/1977
Depth (in feet):	115	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

C66
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13933

Well ID:	182659	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WEEDCUTTING INC		
Permit:	Not Reported	Date Drilled:	01/05/1988
Depth (in feet):	135	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	CM	Well Type:	--
Record Type:	Affidavit		
Driller:	LIBERG/MEADOW EQUIP		

C67
NNW
1/8 - 1/4 Mile
Higher

IL WELLS P13889

Well ID:	182615	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES SLEPICKA		
Permit:	Not Reported	Date Drilled:	00/00/1905
Depth (in feet):	101	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	BRONSON		

B68
SW
1/8 - 1/4 Mile
Higher

IL WELLS GIL00039460

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432628100
Well Type: WATER
X Coord: 3394513
Group Number: 31
Boring: 0
Y Coord: 3190800

B69
SW
1/8 - 1/4 Mile
Higher

IL WELLS **GIL00041489**

Info Source: IL Geological Survey
API ID: 120432859900
Well Type: WATER
X Coord: 3394513
Group Number: 31
Boring: 0
Y Coord: 3190800

B70
SW
1/8 - 1/4 Mile
Higher

IL WELLS **GIL00037796**

Info Source: IL Geological Survey
API ID: 120432433600
Well Type: WATER
X Coord: 3394511
Group Number: 31
Boring: 0
Y Coord: 3190800

D71
East
1/8 - 1/4 Mile
Higher

IL WELLS **GIL00041973**

Info Source: IL Geological Survey
API ID: 120432909000
Well Type: WATER
X Coord: 3396450
Group Number: 31
Boring: 0
Y Coord: 3191553

A72
North
1/8 - 1/4 Mile
Higher

IL WELLS **GIL00034033**

Info Source: IL Geological Survey
API ID: 120430000300
Well Type: WATER
X Coord: 3395487
Group Number: 31
Boring: 0
Y Coord: 3192755

B73
SW
1/8 - 1/4 Mile
Higher

FRDS PWS **IL0430300**

PWS ID: IL0430300
Date Initiated: Not Reported
PWS Name: DOWNERS GROVE
DOWNERS GROVE, IL 60516
PWS Status: Not Reported
Date Deactivated: Not Reported

Treatment Objective: DISINFECTION
Treatment Process: GASEOUS CHLORINATION, PRE
Source: Purchases surface water

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Addressee / Facility: Not Reported

Facility Latitude: 41 45 30.0000
Facility Latitude: 41 45 58.0000
Facility Latitude: 41 46 20.0000
Facility Latitude: 41 47 24.0000
Facility Latitude: 41 48 20.0000
Facility Latitude: 41 49 42.0000
City Served: DOWNERS GROVE
Treatment Class: Treated

Facility Longitude: 88 1 50.0000
Facility Longitude: 88 0 25.0000
Facility Longitude: 88 1 42.0000
Facility Longitude: 88 2 50.0000
Facility Longitude: 88 1 35.0000
Facility Longitude: 88 1 30.0000

Population: 46858

PWS currently has or had major violation(s) or enforcement: Yes

Violations information not reported.

ENFORCEMENT INFORMATION:

System Name: DOWNERS GROVE
Violation Type: Monitoring, Repeat Minor (TCR)
Contaminant: COLIFORM (TCR)
Compliance Period: 1994-10-01 - 1994-10-31
Violation ID: 9527381
Enforcement Date: 1994-01-20

Analytical Value: 00000000.00
Enforcement ID: 9438265
Enf. Action: State Public Notif Received

System Name: DOWNERS GROVE
Violation Type: Monitoring, Repeat Minor (TCR)
Contaminant: COLIFORM (TCR)
Compliance Period: 1994-10-01 - 1994-10-31
Violation ID: 9527381
Enforcement Date: 1994-12-24

Analytical Value: 00000000.00
Enforcement ID: 9538266
Enf. Action: State Violation/Reminder Notice

System Name: DOWNERS GROVE
Violation Type: Monitoring, Repeat Minor (TCR)
Contaminant: COLIFORM (TCR)
Compliance Period: 1994-10-01 - 1994-10-31
Violation ID: 9527381
Enforcement Date: 1994-12-24

Analytical Value: 00000000.00
Enforcement ID: 9538267
Enf. Action: State Public Notif Requested

System Name: DOWNERS GROVE
Violation Type: Max Contaminant Level, Monthly (TCR)
Contaminant: COLIFORM (TCR)
Compliance Period: 1999-04-01 - 1999-04-30
Violation ID: 9944897
Enforcement Date: 1999-06-15

Analytical Value: 0000000.00000
Enforcement ID: 9979634
Enf. Action: State Violation/Reminder Notice

System Name: DOWNERS GROVE
Violation Type: Max Contaminant Level, Monthly (TCR)
Contaminant: COLIFORM (TCR)
Compliance Period: 1999-04-01 - 1999-04-30
Violation ID: 9944898
Enforcement Date: 1999-06-15

Analytical Value: 0000000.00000
Enforcement ID: 9979635
Enf. Action: State Public Notif Requested

System Name: DOWNERS GROVE
Violation Type: Monitoring, Repeat Minor (TCR)
Contaminant: COLIFORM (TCR)
Compliance Period: 1999-04-01 - 1999-04-30
Violation ID: 9944898
Enforcement Date: 1999-06-15

Analytical Value: 0000000.00000
Enforcement ID: 9979634
Enf. Action: State Violation/Reminder Notice

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

ENFORCEMENT INFORMATION:

System Name:	DOWNERS GROVE		
Violation Type:	Monitoring, Repeat Minor (TCR)		
Contaminant:	COLIFORM (TCR)		
Compliance Period:	1999-04-01 - 1999-04-30	Analytical Value:	0000000.00000
Violation ID:	9944898	Enforcement ID:	9979635
Enforcement Date:	1999-06-15	Enf. Action:	State Public Notif Requested

C74
North
1/8 - 1/4 Mile
Higher

IL WELLS GIL00038224

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432476400	Boring:	0
Well Type:	WATER	Y Coord:	3192812
X Coord:	3395073		

A75
NNE
1/4 - 1/2 Mile
Higher

IL WELLS P13944

Well ID:	175008	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HWY C B & Q RR HOLE #55	Date Drilled:	06/03/1947
Permit:	Not Reported	Aquifer Type:	Unconsolidated
Depth (in feet):	55	County:	DUPAGE
County Code:	043	Range:	10E
Township:	38N	Plot Location:	3E
Section:	12	Well Type:	--
Well Use:	State		
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DIST HWY		

A76
NNE
1/4 - 1/2 Mile
Higher

IL WELLS P13945

Well ID:	206226	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MICHAEL BAKOSH	Date Drilled:	08/09/1989
Permit:	X13317	Aquifer Type:	Bedrock
Depth (in feet):	200	County:	DUPAGE
County Code:	043	Range:	10E
Township:	38N	Plot Location:	3E
Section:	12	Well Type:	--
Well Use:	Domestic		
Record Type:	Construction Report,Geology		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

D77
ESE
1/4 - 1/2 Mile
Higher

IL WELLS P13942

Well ID:	251917	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	THEODORE S. PACANOWSKI		
Permit:	H92-0150	Date Drilled:	06/05/1992
Depth (in feet):	240	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	2C
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	KNIERIM		

C78
NW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038741

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528200	Boring:	0
Well Type:	WATER	Y Coord:	3192782
X Coord:	3394419		

C79
NW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038742

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528300	Boring:	0
Well Type:	WATER	Y Coord:	3192782
X Coord:	3394419		

C80
NW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038743

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528400	Boring:	0
Well Type:	WATER	Y Coord:	3192782
X Coord:	3394419		

C81
NW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038746

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528700	Boring:	0
Well Type:	WATER	Y Coord:	3192782
X Coord:	3394419		

**C82
NW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038747

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528800	Boring:	0
Well Type:	WATER	Y Coord:	3192782
X Coord:	3394419		

**C83
NW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038744

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528500	Boring:	0
Well Type:	WATER	Y Coord:	3192782
X Coord:	3394419		

**C84
NW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038745

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528600	Boring:	0
Well Type:	WATER	Y Coord:	3192782
X Coord:	3394419		

**E85
NW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00034053

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430003000	Boring:	0
Well Type:	WATER	Y Coord:	3192706
X Coord:	3394110		

**E86
NW
1/4 - 1/2 Mile
Higher**

IL WELLS P13948

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182665	Second ID:	25791
Info Source:	IL Private Water Wells Survey		
Owner:	SHAFFER BEARING DIV BELT CO		
Permit:	Not Reported	Date Drilled:	09/13/1955
Depth (in feet):	250	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	5E
Well Use:	IN	Well Type:	--
Record Type:	Construction Report, Geology, Chemical Analysis		
Driller:	J P MILLER ART WELL		

F87
North
1/4 - 1/2 Mile
Higher

IL WELLS GIL00037795

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432433500	Boring:	0
Well Type:	WATER	Y Coord:	3193263
X Coord:	3395292		

F88
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00034513

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430052000	Boring:	0
Well Type:	WATER	Y Coord:	3193229
X Coord:	3394897		

G89
NE
1/4 - 1/2 Mile
Higher

IL WELLS GIL00041548

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432865800	Boring:	0
Well Type:	WATER	Y Coord:	3192556
X Coord:	3396728		

H90
South
1/4 - 1/2 Mile
Higher

IL WELLS GIL00034135

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430012100	Boring:	0
Well Type:	WATER	Y Coord:	3189857
X Coord:	3395542		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

H91
South
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038566

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432510600	Boring:	0
Well Type:	WATER	Y Coord:	3189841
X Coord:	3395214		

I92
SE
1/4 - 1/2 Mile
Higher

IL WELLS P13941

Well ID:	182662	Second ID:	27232
Info Source:	IL Private Water Wells Survey		
Owner:	ROBERT GABDERT LOT 15		
Permit:	121174	Date Drilled:	10/25/1985
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	2B
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

F93
North
1/4 - 1/2 Mile
Higher

IL WELLS P13946

Well ID:	182664	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	L A BARTEMAN		
Permit:	Not Reported	Date Drilled:	00/00/1920
Depth (in feet):	123	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	4F
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	A W MOREY		

F94
North
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038390

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432493000
Well Type: WATER
X Coord: 3395042
Group Number: 31
Boring: 0
Y Coord: 3193472

F95
North
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038391

Info Source: IL Geological Survey
API ID: 120432493100
Well Type: WATER
X Coord: 3395042
Group Number: 31
Boring: 0
Y Coord: 3193472

J96
ESE
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038225

Info Source: IL Geological Survey
API ID: 120432476500
Well Type: WATER
X Coord: 3397134
Group Number: 31
Boring: 0
Y Coord: 3190925

E97
NW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00042283

Info Source: IL Geological Survey
API ID: 120432941100
Well Type: WATER
X Coord: 3394077
Group Number: 31
Boring: 0
Y Coord: 3193098

K98
SSW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00041276

Info Source: IL Geological Survey
API ID: 120432836900
Well Type: WATER
X Coord: 3394230
Group Number: 31
Boring: 0
Y Coord: 3189793

L99
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038564

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432510400	Boring:	0
Well Type:	WATER	Y Coord:	3193443
X Coord:	3394388		

**L100
NNW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038488

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432502800	Boring:	0
Well Type:	WATER	Y Coord:	3193443
X Coord:	3394388		

**L101
NNW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00036898

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430343300	Boring:	0
Well Type:	WATER	Y Coord:	3193443
X Coord:	3394388		

**L102
NNW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038565

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432510500	Boring:	0
Well Type:	WATER	Y Coord:	3193443
X Coord:	3394388		

**L103
NNW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038748

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432528900	Boring:	0
Well Type:	WATER	Y Coord:	3193443
X Coord:	3394388		

**L104
NNW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038749

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432529000
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L105
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00036953

Info Source: IL Geological Survey
API ID: 120430348900
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L106
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038567

Info Source: IL Geological Survey
API ID: 120432510700
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L107
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00036702

Info Source: IL Geological Survey
API ID: 120430323700
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L108
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038096

Info Source: IL Geological Survey
API ID: 120432463600
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L109
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00036790

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120430332500
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L110
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00036703

Info Source: IL Geological Survey
API ID: 120430332800
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L111
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00036789

Info Source: IL Geological Survey
API ID: 120430332400
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L112
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038568

Info Source: IL Geological Survey
API ID: 120432510800
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L113
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00038569

Info Source: IL Geological Survey
API ID: 120432510900
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

L114
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00036791

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120430332600
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

**L115
NNW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00038226

Info Source: IL Geological Survey
API ID: 120432476600
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

**L116
NNW
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00036031

Info Source: IL Geological Survey
API ID: 120430220300
Well Type: WATER
X Coord: 3394388
Group Number: 31
Boring: 0
Y Coord: 3193443

**H117
South
1/4 - 1/2 Mile
Higher**

IL WELLS GIL00041334

Info Source: IL Geological Survey
API ID: 120432843500
Well Type: WATER
X Coord: 3395358
Group Number: 31
Boring: 0
Y Coord: 3189442

**E118
NW
1/4 - 1/2 Mile
Higher**

IL WELLS P13949

Well ID: 182666
Info Source: IL Private Water Wells Survey
Owner: DON ERICKSON LOT 15
Permit: 118234
Depth (in feet): 185
County Code: 043
Township: 38N
Section: 12
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: FYKES
Second ID: 27056
Date Drilled: 06/11/1985
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 6E
Well Type: -

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

E119
NW
1/4 - 1/2 Mile
Higher

IL WELLS P13950

Well ID:	182667	Second ID:	27057
Info Source:	IL Private Water Wells Survey		
Owner:	DON ERICKSON LOT 16		
Permit:	118235	Date Drilled:	06/12/1985
Depth (in feet):	145	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	6E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

K120
SSW
1/4 - 1/2 Mile
Higher

IL WELLS P13947

Well ID:	175009	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MR REDDINGER		
Permit:	Not Reported	Date Drilled:	00/00/1957
Depth (in feet):	138	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	5A
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	ARNT		

121
NE
1/4 - 1/2 Mile
Higher

IL WELLS P13943

Well ID:	182663	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	SUSAN MCCANN		
Permit:	038503	Date Drilled:	07/02/1975
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	2F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

G122
ENE
1/4 - 1/2 Mile
Higher

IL WELLS P13939

Well ID:	182660	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	VAUGHN SEED CO		
Permit:	004311	Date Drilled:	03/00/1968
Depth (in feet):	250	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	1E
Well Use:	CM	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	K & K WELL DRILL		

G123
ENE
1/4 - 1/2 Mile
Higher

IL WELLS P13940

Well ID:	182661	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	VAUGHN'S SEED CO		
Permit:	004311	Date Drilled:	02/29/1968
Depth (in feet):	250	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	1E
Well Use:	CM	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	K & K WELL DRILL		

L124
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00040560

Info Source:	IL Geological Survey		
API ID:	120432747600	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3394340	Y Coord:	3193590

I125
ESE
1/4 - 1/2 Mile
Higher

IL WELLS P13938

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175007	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	R ANDREJEWSKI		
Permit:	Not Reported	Date Drilled:	00/00/1957
Depth (in feet):	126	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	1B
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	ARNT		

M126
WSW
1/4 - 1/2 Mile
Higher

IL WELLS **GIL00034392**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430039200	Boring:	0
Well Type:	WATER	Y Coord:	3190316
X Coord:	3393319		

J127
ESE
1/4 - 1/2 Mile
Higher

IL WELLS **GIL00040356**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432723200	Boring:	0
Well Type:	WATER	Y Coord:	3190612
X Coord:	3397483		

H128
South
1/4 - 1/2 Mile
Higher

IL WELLS **GIL00041277**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432837000	Boring:	0
Well Type:	WATER	Y Coord:	3189196
X Coord:	3395574		

L129
NNW
1/4 - 1/2 Mile
Higher

IL WELLS **GIL00040212**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432706500	Boring:	0
Well Type:	WATER	Y Coord:	3193624
X Coord:	3394079		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

L130
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00040211

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432706400	Boring:	0
Well Type:	WATER	Y Coord:	3193680
X Coord:	3394096		

N131
South
1/4 - 1/2 Mile
Higher

IL WELLS GIL00040254

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432711600	Boring:	0
Well Type:	WATER	Y Coord:	3189163
X Coord:	3394917		

K132
SSW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00040325

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432719500	Boring:	0
Well Type:	WATER	Y Coord:	3189215
X Coord:	3394503		

N133
SSW
1/4 - 1/2 Mile
Higher

IL WELLS P14122

Well ID:	182784	Second ID:	28370
Info Source:	IL Private Water Wells Survey		
Owner:	DANIEL AMBERMANN	Date Drilled:	12/09/1988
Permit:	008034	Aquifer Type:	Bedrock
Depth (in feet):	215	County:	DUPAGE
County Code:	043	Range:	10E
Township:	38N	Plot Location:	5H
Section:	13	Well Type:	-
Well Use:	Domestic		
Record Type:	Construction Report, Geology		
Driller:	LODE		

L134
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00040861

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432786100	Boring:	0
Well Type:	WATER	Y Coord:	3193759
X Coord:	3394046		

L135
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00041549

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432865900	Boring:	0
Well Type:	WATER	Y Coord:	3193759
X Coord:	3394046		

L136
NNW
1/4 - 1/2 Mile
Higher

IL WELLS GIL00042372

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432950100	Boring:	0
Well Type:	WATER	Y Coord:	3193759
X Coord:	3394046		

O137
NE
1/2 - 1 Mile
Higher

IL WELLS GIL00039461

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432628200	Boring:	0
Well Type:	WATER	Y Coord:	3193244
X Coord:	3397350		

P138
NW
1/2 - 1 Mile
Higher

IL WELLS GIL00034272

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430026900	Boring:	0
Well Type:	WATER	Y Coord:	3193453
X Coord:	3393451		

Q139
SE
1/2 - 1 Mile
Higher

IL WELLS P13937

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	251139	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	CHRISTOPHER BARBOUR/SIEVERS CO		
Permit:	91-1503	Date Drilled:	11/05/1991
Depth (in feet):	200	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	1A
Well Use:	Community Supply	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	KNIERIM		

K140
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00040571

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432748800	Boring:	0
Well Type:	WATER	Y Coord:	3189131
X Coord:	3394259		

K141
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00036308

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430248200	Boring:	0
Well Type:	WATER	Y Coord:	3189131
X Coord:	3394259		

K142
SSW
1/2 - 1 Mile
Higher

IL WELLS P14128

Well ID:	182789	Second ID:	27116
Info Source:	IL Private Water Wells Survey		
Owner:	JOE CHIABETTA LOT 24		
Permit:	119470	Date Drilled:	08/29/1985
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	6H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNIERIM		

K143
SSW
1/2 - 1 Mile
Higher

IL WELLS P14127

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182788	Second ID:	27203
Info Source:	IL Private Water Wells Survey		
Owner:	WILLIAM MYERS LOT 7 & 8		
Permit:	120790	Date Drilled:	10/11/1985
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	6H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

M144
WSW
1/2 - 1 Mile
Higher

IL WELLS P13953

Well ID:	182669	Second ID:	27202
Info Source:	IL Private Water Wells Survey		
Owner:	CERTRUDE HOGEN LOT 1		
Permit:	120751	Date Drilled:	10/08/1985
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7B
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

Q145
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00042050

Info Source:	IL Geological Survey		
API ID:	120432917700	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3397517	Y Coord:	3189954

R146
SSE
1/2 - 1 Mile
Higher

IL WELLS P14110

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182776	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WARTHEN PUMP SALES LOT 23		
Permit:	115018	Date Drilled:	09/28/1984
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	3H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

Q147
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00039535

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432635800	Boring:	0
Well Type:	WATER	Y Coord:	3189260
X Coord:	3396888		

S148
East
1/2 - 1 Mile
Higher

IL WELLS GIL00036030

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430220200	Boring:	0
Well Type:	WATER	Y Coord:	3191301
X Coord:	3398102		

149
ENE
1/2 - 1 Mile
Higher

IL WELLS GIL00034996

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430106600	Boring:	0
Well Type:	WATER	Y Coord:	3192615
X Coord:	3398036		

P150
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00036258

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430243200	Boring:	0
Well Type:	WATER	Y Coord:	3194076
X Coord:	3393703		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

S151
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00034134

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430012000	Boring:	0
Well Type:	WATER	Y Coord:	3190644
X Coord:	3398140		

T152
SW
1/2 - 1 Mile
Higher

IL WELLS GIL00036954

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430349000	Boring:	0
Well Type:	WATER	Y Coord:	3189098
X Coord:	3393602		

T153
SW
1/2 - 1 Mile
Higher

IL WELLS GIL00041550

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432866000	Boring:	0
Well Type:	WATER	Y Coord:	3189098
X Coord:	3393602		

P154
NW
1/2 - 1 Mile
Higher

IL WELLS P13951

Well ID:	243523	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	TED TUCKER		
Permit:	89-1416	Date Drilled:	06/22/1991
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	6G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	FORDONSKI		

U155
ESE
1/2 - 1 Mile
Higher

IL WELLS P15067

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175213	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WILLIAM SCHAFFNER		
Permit:	Not Reported	Date Drilled:	00/00/1944
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	11E
Section:	07	Plot Location:	88
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	AUSTIN		

P156
NW
1/2 - 1 Mile
Higher

IL WELLS P13954

Well ID:	243402	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES BRODER (BRICKEY)		
Permit:	92-1752	Date Drilled:	02/05/1993
Depth (in feet):	145	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7F
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	LOCKPORT WELL & PUMP		

T157
SW
1/2 - 1 Mile
Higher

IL WELLS P14137

Well ID:	182796	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PAUL GRODOLPH		
Permit:	017610	Date Drilled:	05/19/1972
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	LOCKPORT WELL & PUMP		

T158
SW
1/2 - 1 Mile
Higher

IL WELLS P14138

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182797	Second ID:	27488
Info Source:	IL Private Water Wells Survey		
Owner:	SAL RICHIUSA		
Permit:	126531	Date Drilled:	09/04/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	FYKES		

T159
SW
1/2 - 1 Mile
Higher

IL WELLS P14140

Well ID:	182831	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	SAL RICHIUSA		
Permit:	126531	Date Drilled:	09/04/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	FYKES		

T160
SW
1/2 - 1 Mile
Higher

IL WELLS P14139

Well ID:	182830	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PAUL GRODOPH		
Permit:	17610	Date Drilled:	05/19/1972
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	LOCKPORT WELL & PUMP		

V161
West
1/2 - 1 Mile
Higher

IL WELLS P13962

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182675	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	J JOHANEK		
Permit:	Not Reported	Date Drilled:	00/00/1925
Depth (in feet):	92	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	8D
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	Not Reported		

162
SW
1/2 - 1 Mile
Higher

IL WELLS P13952

Well ID:	182668	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PENNY CARLSON LOT 70		
Permit:	008104	Date Drilled:	04/11/1989
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7A
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

O163
NE
1/2 - 1 Mile
Higher

IL WELLS GIL00042017

Info Source:	IL Geological Survey		
API ID:	120432913400	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3397317	Y Coord:	3193902

V164
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00034705

Info Source:	IL Geological Survey		
API ID:	120430071500	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3392285	Y Coord:	3192166

N165
South
1/2 - 1 Mile
Higher

IL WELLS GIL00042284

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432941200	Boring:	0
Well Type:	WATER	Y Coord:	3188500
X Coord:	3394943		

W166
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00034398**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430039800	Boring:	0
Well Type:	WATER	Y Coord:	3188641
X Coord:	3394318		

X167
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00039534**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432635700	Boring:	0
Well Type:	WATER	Y Coord:	3194420
X Coord:	3394015		

X168
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00039459**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432628000	Boring:	0
Well Type:	WATER	Y Coord:	3194420
X Coord:	3394015		

R169
SSE
1/2 - 1 Mile
Higher

IL WELLS **GIL00040600**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432752600	Boring:	0
Well Type:	WATER	Y Coord:	3188562
X Coord:	3396258		

T170
SW
1/2 - 1 Mile
Higher

IL WELLS **GIL00040332**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432720300
Well Type: WATER
X Coord: 3393581
Group Number: 31
Boring: 0
Y Coord: 3188904

Y171
WNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00034212**

Info Source: IL Geological Survey
API ID: 120430019900
Well Type: WATER
X Coord: 3392278
Group Number: 31
Boring: 0
Y Coord: 3192546

Z172
North
1/2 - 1 Mile
Higher

IL WELLS **P13284**

Well ID: 182090
Info Source: IL Private Water Wells Survey
Owner: DOUGLAS DEGRAFF LOT 15
Permit: 107643
Depth (in feet): 165
County Code: 043
Township: 38N
Section: 01
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: FYKES
Second ID: Not Reported
Date Drilled: 06/23/1983
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 5A
Well Type: --

X173
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00040204**

Info Source: IL Geological Survey
API ID: 120432705600
Well Type: WATER
X Coord: 3394204
Group Number: 31
Boring: 0
Y Coord: 3194604

T174
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00040561**

Info Source: IL Geological Survey
API ID: 120432747700
Well Type: WATER
X Coord: 3393707
Group Number: 31
Boring: 0
Y Coord: 3188766

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

T175
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00040579

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432749900	Boring:	0
Well Type:	WATER	Y Coord:	3188783
X Coord:	3393662		

176
WSW
1/2 - 1 Mile
Higher

IL WELLS P13843

Well ID:	182065	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MIKE BRAIT		
Permit:	Not Reported	Date Drilled:	00/00/1928
Depth (in feet):	132	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	1C
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	Not Reported		

W177
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00034279

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430027600	Boring:	0
Well Type:	WATER	Y Coord:	3188401
X Coord:	3394528		

X178
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00040205

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432705700	Boring:	0
Well Type:	WATER	Y Coord:	3194650
X Coord:	3394222		

W179
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00040971

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432800300	Boring:	0
Well Type:	WATER	Y Coord:	3188468
X Coord:	3394287		

W180
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00035864**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430201300	Boring:	0
Well Type:	WATER	Y Coord:	3188468
X Coord:	3394287		

W181
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00040862**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432786200	Boring:	0
Well Type:	WATER	Y Coord:	3188468
X Coord:	3394287		

U182
ESE
1/2 - 1 Mile
Higher

IL WELLS **GIL00042030**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432914700	Boring:	0
Well Type:	WATER	Y Coord:	3189986
X Coord:	3398174		

X183
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00040331**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432720200	Boring:	0
Well Type:	WATER	Y Coord:	3194385
X Coord:	3393634		

Y184
WNW
1/2 - 1 Mile
Higher

IL WELLS **P13844**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182323	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WM & RAYMOND PONSTEIN(CITY WAT		
Permit:	Not Reported	Date Drilled:	07/23/1987
Depth (in feet):	110	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	1E
Well Use:	Domestic	Well Type:	-
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	BRICKEY		

W185
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00040249

Info Source:	IL Geological Survey		
API ID:	120432710900	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3394221	Y Coord:	3188441

X186
NNW
1/2 - 1 Mile
Higher

IL WELLS P13285

Well ID:	176207	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GAYLE RICKIE LOT 2		
Permit:	AT390	Date Drilled:	00/00/1959
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	6A
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	AI-WELL DRILLING		

R187
SSE
1/2 - 1 Mile
Higher

IL WELLS P14109

Well ID:	182775	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HOWARD CLARK CONST		
Permit:	097239	Date Drilled:	11/19/1980
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	3G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

R188
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00039463

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432628400	Boring:	0
Well Type:	WATER	Y Coord:	3188597
X Coord:	3396913		

AA189
South
1/2 - 1 Mile
Higher

IL WELLS GIL00037622

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432416100	Boring:	0
Well Type:	WATER	Y Coord:	3188185
X Coord:	3395285		

AB190
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00037794

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432433400	Boring:	0
Well Type:	WATER	Y Coord:	3193347
X Coord:	3392424		

AC191
NNE
1/2 - 1 Mile
Higher

IL WELLS P13281

Well ID:	181970	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	M REED		
Permit:	Not Reported	Date Drilled:	00/00/1927
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	3A
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

AC192
NNE
1/2 - 1 Mile
Higher

IL WELLS P13282

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182080	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DRAMOUR CORP		
Permit:	011637	Date Drilled:	03/11/1971
Depth (in feet):	280	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	3A
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	K K WELL DRILL		

AA193
South
1/2 - 1 Mile
Higher

IL WELLS GIL00035507

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430163300	Boring:	0
Well Type:	WATER	Y Coord:	3188217
X Coord:	3395941		

T194
SW
1/2 - 1 Mile
Higher

IL WELLS P14157

Well ID:	206225	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DAVE GURTLE		
Permit:	X13950	Date Drilled:	09/20/1989
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FYKES		

T195
SW
1/2 - 1 Mile
Higher

IL WELLS P14155

Well ID:	182837	Second ID:	27499
Info Source:	IL Private Water Wells Survey		
Owner:	KEN JOHNSON LOT 6		
Permit:	126736	Date Drilled:	09/15/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

T196
SW
1/2 - 1 Mile
Higher

IL WELLS P14151

Well ID:	182802	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ELLA M KIBDLE		
Permit:	026680	Date Drilled:	11/24/1973
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	K K WELL DRILLING		

T197
SW
1/2 - 1 Mile
Higher

IL WELLS P14152

Well ID:	182803	Second ID:	27499
Info Source:	IL Private Water Wells Survey		
Owner:	KEN JOHNSON LOT 6		
Permit:	126736	Date Drilled:	09/15/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

T198
SW
1/2 - 1 Mile
Higher

IL WELLS P14156

Well ID:	182838	Second ID:	27477
Info Source:	IL Private Water Wells Survey		
Owner:	ROBERT GROWS LOT 5		
Permit:	126384	Date Drilled:	08/27/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

T199
SW
1/2 - 1 Mile
Higher

IL WELLS P14150

Well ID:	175010	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DAVE GURTLE LOT 11		
Permit:	013950	Date Drilled:	08/17/1989
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

T200
SW
1/2 - 1 Mile
Higher

IL WELLS P14154

Well ID:	182836	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ELLA M KIBBLE		
Permit:	026680	Date Drilled:	11/24/1973
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	K K WELL DRILLING		

T201
SW
1/2 - 1 Mile
Higher

IL WELLS P14153

Well ID:	182804	Second ID:	27477
Info Source:	IL Private Water Wells Survey		
Owner:	ROBERT GROWS LOT 5		
Permit:	126384	Date Drilled:	08/27/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AD202
NW
1/2 - 1 Mile
Higher

IL WELLS P13957

Well ID:	182672	Second ID:	27064
Info Source:	IL Private Water Wells Survey		
Owner:	STEVE MEYERS LOT 1		
Permit:	118363	Date Drilled:	07/01/1985
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNIERIM		

AD203
NW
1/2 - 1 Mile
Higher

IL WELLS P13958

Well ID:	217403	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	FIVE STAR CONT		
Permit:	017277	Date Drilled:	04/26/1990
Depth (in feet):	145	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	DUPAGE PUMP INC		

AD204
NW
1/2 - 1 Mile
Higher

IL WELLS P13955

Well ID:	182670	Second ID:	27861
Info Source:	IL Private Water Wells Survey		
Owner:	ROBERT CARTER		
Permit:	133393	Date Drilled:	07/24/1987
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AD205
NW
1/2 - 1 Mile
Higher

IL WELLS P13956

Well ID:	182671	Second ID:	27065
Info Source:	IL Private Water Wells Survey		
Owner:	STEVE MEYERS LOT 2		
Permit:	118362	Date Drilled:	07/01/1985
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNIERIM		

AD206
NW
1/2 - 1 Mile
Higher

IL WELLS P13959

Well ID:	260927	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	TRISON BLDGS.		
Permit:	940176	Date Drilled:	04/23/1994
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7G
Well Use:	Community Supply	Well Type:	Drilled
Record Type:	Construction Report,Geology		
Driller:	KNIERIM		

X207
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00036333

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430286700	Boring:	0
Well Type:	WATER	Y Coord:	3194392
X Coord:	3393361		

W208
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00038231

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432477100
Well Type: WATER
X Coord: 3394629
Group Number: 31
Boring: 0
Y Coord: 3188153

W209
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00039466

Info Source: IL Geological Survey
API ID: 120432628700
Well Type: WATER
X Coord: 3394629
Group Number: 31
Boring: 0
Y Coord: 3188153

W210
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00040718

Info Source: IL Geological Survey
API ID: 120432768400
Well Type: WATER
X Coord: 3394629
Group Number: 31
Boring: 0
Y Coord: 3188153

W211
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00039468

Info Source: IL Geological Survey
API ID: 120432628900
Well Type: WATER
X Coord: 3394629
Group Number: 31
Boring: 0
Y Coord: 3188153

W212
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00038229

Info Source: IL Geological Survey
API ID: 120432476900
Well Type: WATER
X Coord: 3394629
Group Number: 31
Boring: 0
Y Coord: 3188153

W213
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00039467

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432628800	Boring:	0
Well Type:	WATER	Y Coord:	3188153
X Coord:	3394629		

W214
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00037038**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432357400	Boring:	0
Well Type:	WATER	Y Coord:	3188153
X Coord:	3394629		

W215
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00036863**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430339800	Boring:	0
Well Type:	WATER	Y Coord:	3188153
X Coord:	3394629		

W216
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00036430**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430296400	Boring:	0
Well Type:	WATER	Y Coord:	3188153
X Coord:	3394629		

W217
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00036334**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430286800	Boring:	0
Well Type:	WATER	Y Coord:	3188153
X Coord:	3394629		

W218
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00036395**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120430292900
Well Type: WATER
X Coord: 3394629
Group Number: 31
Boring: 0
Y Coord: 3188153

W219
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00036105

Info Source: IL Geological Survey
API ID: 120430227700
Well Type: WATER
X Coord: 3394629
Group Number: 31
Boring: 0
Y Coord: 3188153

Y220
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00036478

Info Source: IL Geological Survey
API ID: 120430301200
Well Type: WATER
X Coord: 3392111
Group Number: 31
Boring: 0
Y Coord: 3192997

AE221
SE
1/2 - 1 Mile
Higher

IL WELLS P14086

Well ID: 175030
Info Source: IL Private Water Wells Survey
Owner: HOFFMAN LOT 12
Permit: AS463
Depth (in feet): 172
County Code: 043
Township: 38N
Section: 13
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: NEELY
Second ID: Not Reported
Date Drilled: 00/00/1969
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 1H
Well Type: -

T222
SSW
1/2 - 1 Mile
Higher

IL WELLS P14133

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182792	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	W FARKINS		
Permit:	011949	Date Drilled:	03/31/1971
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	K K WELL		

T223
SSW
1/2 - 1 Mile
Higher

IL WELLS P14132

Well ID:	175055	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	RALPH LOSER LOT 14		
Permit:	AP791	Date Drilled:	00/00/1959
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

T224
SSW
1/2 - 1 Mile
Higher

IL WELLS P14136

Well ID:	182795	Second ID:	28003
Info Source:	IL Private Water Wells Survey		
Owner:	JACK SPINNEY		
Permit:	136663	Date Drilled:	11/05/1987
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	FYKES		

T225
SSW
1/2 - 1 Mile
Higher

IL WELLS P14131

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175054	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MCCABE LOT 6 & 7		
Permit:	AT511	Date Drilled:	00/00/1959
Depth (in feet):	167	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	BEYREIS		

T226
SSW
1/2 - 1 Mile
Higher

IL WELLS P14134

Well ID:	182793	Second ID:	27862
Info Source:	IL Private Water Wells Survey		
Owner:	STEVE BALES		
Permit:	133510	Date Drilled:	07/27/1987
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FYKES		

T227
SSW
1/2 - 1 Mile
Higher

IL WELLS P14135

Well ID:	182794	Second ID:	27109
Info Source:	IL Private Water Wells Survey		
Owner:	STEVE ZEINM LOT 27		
Permit:	119316	Date Drilled:	08/27/1985
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

Z228
North
1/2 - 1 Mile
Higher

IL WELLS GIL00039415

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432623600
Well Type: WATER
X Coord: 3395287

Group Number: 31
Boring: 0
Y Coord: 3195132

AF229
SSE
1/2 - 1 Mile
Higher

IL WELLS **GIL00038230**

Info Source: IL Geological Survey
API ID: 120432477000
Well Type: WATER
X Coord: 3396597

Group Number: 31
Boring: 0
Y Coord: 3188249

AF230
SSE
1/2 - 1 Mile
Higher

IL WELLS **GIL00037696**

Info Source: IL Geological Survey
API ID: 120432423500
Well Type: WATER
X Coord: 3396597

Group Number: 31
Boring: 0
Y Coord: 3188249

Z231
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00034367**

Info Source: IL Geological Survey
API ID: 120430036400
Well Type: WATER
X Coord: 3394529

Group Number: 31
Boring: 0
Y Coord: 3195053

U232
ESE
1/2 - 1 Mile
Higher

IL WELLS **GIL00034370**

Info Source: IL Geological Survey
API ID: 120430036700
Well Type: WATER
X Coord: 3398341

Group Number: 31
Boring: 0
Y Coord: 3189645

AE233
SE
1/2 - 1 Mile
Higher

IL WELLS **GIL00034673**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120430068300
Well Type: WATER
X Coord: 3397649
Group Number: 31
Boring: 0
Y Coord: 3188831

X234
NNW
1/2 - 1 Mile
Higher

IL WELLS P13290

Well ID: 182093
Info Source: IL Private Water Wells Survey
Owner: LEE THACHER LOT 18
Permit: 128234
Depth (in feet): 175
County Code: 043
Township: 38N
Section: 01
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: FYKES
Second ID: 27594
Date Drilled: 11/21/1986
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 7A
Well Type: -

X235
NNW
1/2 - 1 Mile
Higher

IL WELLS P13289

Well ID: 176210
Info Source: IL Private Water Wells Survey
Owner: KING CONSTRUCTION CO LOT 1
Permit: 60-676
Depth (in feet): 150
County Code: 043
Township: 38N
Section: 01
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: PERRINE
Second ID: Not Reported
Date Drilled: 00/00/1960
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 7A
Well Type: -

AE236
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00037798

Info Source: IL Geological Survey
API ID: 120432433800
Well Type: WATER
X Coord: 3397632
Group Number: 31
Boring: 0
Y Coord: 3188805

W237
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00040580

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432750000
Well Type: WATER
X Coord: 3394114

Group Number: 31
Boring: 0
Y Coord: 3188156

AG238
SSE
1/2 - 1 Mile
Higher

IL WELLS **GIL00034394**

Info Source: IL Geological Survey
API ID: 120430039400
Well Type: WATER
X Coord: 3397284

Group Number: 31
Boring: 0
Y Coord: 3188538

AF239
SSE
1/2 - 1 Mile
Higher

IL WELLS **P14102**

Well ID: 182770
Info Source: IL Private Water Wells Survey
Owner: MARION LIZERAM LOT 22
Permit: 127299
Depth (in feet): 180
County Code: 043
Township: 38N
Section: 13
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: LIBERG

Second ID: 27526
Date Drilled: 10/01/1986
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 2G
Well Type: -

W240
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00038395**

Info Source: IL Geological Survey
API ID: 120432493500
Well Type: WATER
X Coord: 3393973

Group Number: 31
Boring: 0
Y Coord: 3188121

W241
SSW
1/2 - 1 Mile
Higher

IL WELLS **GIL00038396**

Info Source: IL Geological Survey
API ID: 120432493600
Well Type: WATER
X Coord: 3393973

Group Number: 31
Boring: 0
Y Coord: 3188121

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID

Direction

Distance

Elevation

Database

EDR ID Number

W242

SSW

1/2 - 1 Mile

Higher

IL WELLS

GIL00038392

Info Source:

IL Geological Survey

API ID:

120432493200

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3393973

Y Coord:

3188121

AA243

South

1/2 - 1 Mile

Higher

IL WELLS

GIL00040490

Info Source:

IL Geological Survey

API ID:

120432739100

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3395626

Y Coord:

3187869

AA244

South

1/2 - 1 Mile

Higher

IL WELLS

GIL00037621

Info Source:

IL Geological Survey

API ID:

120432416000

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3395298

Y Coord:

3187853

AA245

South

1/2 - 1 Mile

Higher

IL WELLS

GIL00037343

Info Source:

IL Geological Survey

API ID:

120432388000

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3395298

Y Coord:

3187853

U246

ESE

1/2 - 1 Mile

Higher

IL WELLS

GIL00034369

Info Source:

IL Geological Survey

API ID:

120430036600

Group Number:

31

Well Type:

WATER

Boring:

0

X Coord:

3398495

Y Coord:

3189653

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AA247
South
1/2 - 1 Mile
Higher

IL WELLS GIL00039473

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432629400	Boring:	0
Well Type:	WATER	Y Coord:	3187837
X Coord:	3394970		

X248
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00034666

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430067600	Boring:	0
Well Type:	WATER	Y Coord:	3195103
X Coord:	3394046		

AH249
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00034498

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430050400	Boring:	0
Well Type:	WATER	Y Coord:	3190708
X Coord:	3398966		

AI250
SW
1/2 - 1 Mile
Higher

IL WELLS P14232

Well ID:	182884	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DR J J STOLL		
Permit:	Not Reported	Date Drilled:	00/00/1890
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	14	Plot Location:	1H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	FELDOTT		

AF251
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00034150

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120430013600
Well Type: WATER
X Coord: 3396282

Group Number: 31
Boring: 0
Y Coord: 3187901

AF252
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00036862

Info Source: IL Geological Survey
API ID: 120430339700
Well Type: WATER
X Coord: 3397253

Group Number: 31
Boring: 0
Y Coord: 3188281

AF253
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00036864

Info Source: IL Geological Survey
API ID: 120430339900
Well Type: WATER
X Coord: 3397253

Group Number: 31
Boring: 0
Y Coord: 3188281

AF254
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00037375

Info Source: IL Geological Survey
API ID: 120432391200
Well Type: WATER
X Coord: 3397253

Group Number: 31
Boring: 0
Y Coord: 3188281

AF255
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00036699

Info Source: IL Geological Survey
API ID: 120430323400
Well Type: WATER
X Coord: 3397253

Group Number: 31
Boring: 0
Y Coord: 3188281

AF256
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00039465

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID

Direction

Distance

Elevation

Database

EDR ID Number

AJ261

SSW

1/2 - 1 Mile

Higher

IL WELLS

P14125

Well ID:	182786	Second ID:	27391
Info Source:	IL Private Water Wells Survey		
Owner:	DAVE MEILBECK LOT 11		
Permit:	124630	Date Drilled:	07/18/1986
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	6F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	FYKES		

AB262

NW

1/2 - 1 Mile

Higher

IL WELLS

P13963

Well ID:	175006	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MR PRUCHA		
Permit:	AP403	Date Drilled:	00/00/1959
Depth (in feet):	133	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	8G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	ARNTY		

AI263

SW

1/2 - 1 Mile

Higher

IL WELLS

P14149

Well ID:	182835	Second ID:	27500
Info Source:	IL Private Water Wells Survey		
Owner:	JACK SPINNEY LOT 24		
Permit:	126738	Date Drilled:	09/12/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AI264
SW
1/2 - 1 Mile
Higher

IL WELLS P14148

Well ID:	182801	Second ID:	27500
Info Source:	IL Private Water Wells Survey		
Owner:	JACK SPINNEY LOT 24		
Permit:	126738	Date Drilled:	09/12/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AD265
NW
1/2 - 1 Mile
Higher

IL WELLS P13960

Well ID:	182673	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DON ERICKSON LOT 14		
Permit:	088726	Date Drilled:	09/04/1979
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7H
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AD266
NW
1/2 - 1 Mile
Higher

IL WELLS P13961

Well ID:	182674	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	CHRIS DALU		
Permit:	115062	Date Drilled:	10/01/1984
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	7H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FYKES		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID

Direction

Distance

Elevation

Database

EDR ID Number

Y267

WNW

1/2 - 1 Mile

Higher

IL WELLS

P13848

Well ID:	176335	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	OSCAR ANDERSON LOT 22		
Permit:	Not Reported	Date Drilled:	00/00/1942
Depth (in feet):	99	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	2E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY & SCHIMELPFENIG		

Y268

WNW

1/2 - 1 Mile

Higher

IL WELLS

P13847

Well ID:	176334	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MR MCGILL		
Permit:	Not Reported	Date Drilled:	00/00/1958
Depth (in feet):	105	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	2E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	ARNT		

AF269

SSE

1/2 - 1 Mile

Higher

IL WELLS

GIL00034674

Info Source:	IL Geological Survey		
API ID:	120430068400	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3397271	Y Coord:	3188187

AF270

SSE

1/2 - 1 Mile

Higher

IL WELLS

P14107

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175047	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	RICHARD VENARD LOT 24		
Permit:	AW503	Date Drilled:	00/00/1959
Depth (in feet):	172	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	3F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	ARNT		

AF271
SSE
1/2 - 1 Mile
Higher

IL WELLS P14108

Well ID:	182774	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	M & S CONST LOT 15		
Permit:	051554	Date Drilled:	10/15/1976
Depth (in feet):	190	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	3F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AK272
NNW
1/2 - 1 Mile
Higher

IL WELLS P13286

Well ID:	182091	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	P J MACKEN LOT 12		
Permit:	110622	Date Drilled:	12/01/1983
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	6B
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

273
ENE
1/2 - 1 Mile
Higher

IL WELLS P15066

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175212	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HWY C B & Q RR HOLE #54		
Permit:	Not Reported	Date Drilled:	00/00/1947
Depth (in feet):	35	Aquifer Type:	Unconsolidated
County Code:	043	County:	DUPAGE
Township:	38N	Range:	11E
Section:	07	Plot Location:	6E
Well Use:	State	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DIST HWY OFFICE		

AL274
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00040535

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432744400	Boring:	0
Well Type:	WATER	Y Coord:	3193130
X Coord:	3391691		

AB275
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00035387

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430147700	Boring:	0
Well Type:	WATER	Y Coord:	3193308
X Coord:	3391769		

AB276
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00036368

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430290200	Boring:	0
Well Type:	WATER	Y Coord:	3193308
X Coord:	3391769		

AD277
NW
1/2 - 1 Mile
Higher

IL WELLS P13296

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182084	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PETER J POULAS		
Permit:	010711	Date Drilled:	11/15/1970
Depth (in feet):	190	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	8A
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	BARKER		

AE278
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034519

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430052600	Boring:	0
Well Type:	WATER	Y Coord:	3188616
X Coord:	3397956		

AJ279
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00040594

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432751400	Boring:	0
Well Type:	WATER	Y Coord:	3187846
X Coord:	3393927		

AK280
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00040652

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432759400	Boring:	0
Well Type:	WATER	Y Coord:	3195388
X Coord:	3394179		

AF281
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00038228

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432476800	Boring:	0
Well Type:	WATER	Y Coord:	3187934
X Coord:	3396938		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AF282
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00037342

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432387900	Boring:	0
Well Type:	WATER	Y Coord:	3187934
X Coord:	3396938		

AE283
SE
1/2 - 1 Mile
Higher

IL WELLS P14083

Well ID:	175027	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HIJO INDUSTRIES LOT 22		
Permit:	AT387	Date Drilled:	00/00/1959
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1G
Well Use:	IN	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AE284
SE
1/2 - 1 Mile
Higher

IL WELLS P14084

Well ID:	175028	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MUNSON LOT 8		
Permit:	AX589	Date Drilled:	00/00/1960
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	NEELY		

AE285
SE
1/2 - 1 Mile
Higher

IL WELLS P14085

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182763	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES JENSCHKE LOT 9		
Permit:	095420	Date Drilled:	08/21/1980
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AE286
SE
1/2 - 1 Mile
Higher

IL WELLS P14082

Well ID:	175026	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WM BOUGHTON		
Permit:	Not Reported	Date Drilled:	00/00/1946
Depth (in feet):	141	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1G
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	AUSTIN		

AL287
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00041546

Info Source:	IL Geological Survey		
API ID:	120432865600	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3391455	Y Coord:	3192958

AL288
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00042592

Info Source:	IL Geological Survey		
API ID:	120432972200	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3391455	Y Coord:	3192958

AE289
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00039469

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432629000
Well Type: WATER
X Coord: 3398226
Group Number: 31
Boring: 0
Y Coord: 3188661

AK290
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00035838

Info Source: IL Geological Survey
API ID: 120430198300
Well Type: WATER
X Coord: 3393876
Group Number: 31
Boring: 0
Y Coord: 3195446

AK291
NNW
1/2 - 1 Mile
Higher

IL WELLS P13292

Well ID: 176211
Info Source: IL Private Water Wells Survey
Owner: PETER KOVAL LOT 16
Permit: Not Reported
Depth (in feet): 135
County Code: 043
Township: 38N
Section: 01
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: ARNT
Second ID: Not Reported
Date Drilled: 00/00/1958
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 7B
Well Type: --

AK292
NNW
1/2 - 1 Mile
Higher

IL WELLS P13291

Well ID: 176209
Info Source: IL Private Water Wells Survey
Owner: AMASA QUINN
Permit: Not Reported
Depth (in feet): 128
County Code: 043
Township: 38N
Section: 01
Well Use: Domestic
Record Type: Construction Report, Geology
Driller: AUSTIN
Second ID: Not Reported
Date Drilled: 00/00/1946
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 7B
Well Type: --

AE293
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00035508

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120430163400
Well Type: WATER
X Coord: 3398062
Group Number: 31
Boring: 0
Y Coord: 3188456

AE294
SE
1/2 - 1 Mile
Higher

IL WELLS P15461

Well ID: 183514
Info Source: IL Private Water Wells Survey
Owner: ROBERT LAW LOT 6
Permit: 080207
Depth (in feet): 175
County Code: 043
Township: 38N
Section: 18
Well Use: Domestic
Record Type: Construction Report,Geology,Indicates comment in owner's field something unusual
Driller: FYKES
Second ID: Not Reported
Date Drilled: 10/12/1978
Aquifer Type: Bedrock
County: DUPAGE
Range: 11E
Plot Location: 8H
Well Type: -

AE295
SE
1/2 - 1 Mile
Higher

IL WELLS P15460

Well ID: 183513
Info Source: IL Private Water Wells Survey
Owner: ED BRAATZ LOT 17
Permit: 109818
Depth (in feet): 205
County Code: 043
Township: 38N
Section: 18
Well Use: Domestic
Record Type: Construction Report,Geology,Indicates comment in owner's field something unusual
Driller: FYKES
Second ID: Not Reported
Date Drilled: 10/07/1983
Aquifer Type: Bedrock
County: DUPAGE
Range: 11E
Plot Location: 8H
Well Type: --

AE296
SE
1/2 - 1 Mile
Higher

IL WELLS P15459

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	183512	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PRIDE HOME BUILDERS LOT 13		
Permit:	099896	Date Drilled:	06/05/1981
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	11E
Section:	18	Plot Location:	8H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AG297
SSE
1/2 - 1 Mile
Higher

IL WELLS P14099

Well ID:	175042	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHNSON		
Permit:	AT82	Date Drilled:	00/00/1959
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	2F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	PERRINE		

AG298
SSE
1/2 - 1 Mile
Higher

IL WELLS P14100

Well ID:	175043	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	CLOVER CONST LOT 14		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	2F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	VIDAS		

AG299
SSE
1/2 - 1 Mile
Higher

IL WELLS P14101

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175044	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	E M RIETZ LOT 2		
Permit:	AW248	Date Drilled:	00/00/1959
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	2F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AM300
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00034131

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430011700	Boring:	0
Well Type:	WATER	Y Coord:	3192478
X Coord:	3391246		

301
WSW
1/2 - 1 Mile
Higher

IL WELLS GIL00035909

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430207100	Boring:	0
Well Type:	WATER	Y Coord:	3190624
X Coord:	3391225		

AF302
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00037530

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432406800	Boring:	0
Well Type:	WATER	Y Coord:	3187586
X Coord:	3396622		

AN303
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00039580

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432640400	Boring:	0
Well Type:	WATER	Y Coord:	3189322
X Coord:	3398862		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AN304
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00038808

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432534900	Boring:	0
Well Type:	WATER	Y Coord:	3189322
X Coord:	3398862		

AN305
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00039586

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432641000	Boring:	0
Well Type:	WATER	Y Coord:	3189322
X Coord:	3398862		

AH306
East
1/2 - 1 Mile
Higher

IL WELLS GIL00035982

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430215300	Boring:	0
Well Type:	WATER	Y Coord:	3191007
X Coord:	3399507		

AO307
NW
1/2 - 1 Mile
Higher

IL WELLS P13846

Well ID:	182067	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	L KRAISINGER		
Permit:	Not Reported	Date Drilled:	00/00/1921
Depth (in feet):	130	Aquifer Typo:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	1H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

AO308
NW
1/2 - 1 Mile
Higher

IL WELLS P13845

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	181957	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	K A OFFERMANN		
Permit:	Not Reported	Date Drilled:	00/00/1936
Depth (in feet):	77	Aquifer Type:	-
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	1H
Well Use:	Domestic	Well Type:	-
Record Type:	Chemical Analysis		
Driller:	Not Reported		

AH309
East
1/2 - 1 Mile
Higher

IL WELLS GIL00038798

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432533900	Boring:	0
Well Type:	WATER	Y Coord:	3190995
X Coord:	3399507		

AE310
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034399

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430039900	Boring:	0
Well Type:	WATER	Y Coord:	3188720
X Coord:	3398453		

AK311
North
1/2 - 1 Mile
Higher

IL WELLS GIL00039416

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432623700	Boring:	0
Well Type:	WATER	Y Coord:	3195758
X Coord:	3394594		

AG312
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034249

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430024500	Boring:	0
Well Type:	WATER	Y Coord:	3188161
X Coord:	3397862		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AO313
NW
1/2 - 1 Mile
Higher

IL WELLS GIL00036680

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430321500	Boring:	0
Well Type:	WATER	Y Coord:	3194320
X Coord:	3392053		

AO314
NW
1/2 - 1 Mile
Higher

IL WELLS P13964

Well ID:	182676	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MRS KITTIEA		
Permit:	Not Reported	Date Drilled:	00/00/1921
Depth (in feet):	131	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	8H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

AO315
NW
1/2 - 1 Mile
Higher

IL WELLS P13965

Well ID:	182677	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	THOMAS GALLAGHER LOT 24		
Permit:	017836	Date Drilled:	06/14/1972
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	12	Plot Location:	8H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	LOCKPORT WELL & PUMP		

AM316
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00039458

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432627900
Well Type: WATER
X Coord: 3391141
Group Number: 31
Boring: 0
Y Coord: 3192608

AJ317
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00038751

Info Source: IL Geological Survey
API ID: 120432529200
Well Type: WATER
X Coord: 3394000
Group Number: 31
Boring: 0
Y Coord: 3187458

AN318
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00034244

Info Source: IL Geological Survey
API ID: 120430024000
Well Type: WATER
X Coord: 3399125
Group Number: 31
Boring: 0
Y Coord: 3189546

AP319
South
1/2 - 1 Mile
Higher

IL WELLS P14121

Well ID: 182783
Info Source: IL Private Water Wells Survey
Owner: VICTOR DOMZALSKI LOT 41
Permit: 079429
Depth (in feet): 165
County Code: 043
Township: 38N
Section: 13
Well Use: Domestic
Record Type: Construction Report, Geology, Indicates comment in owner's field something unusual
Driller: FYKES
Second ID: Not Reported
Date Drilled: 09/24/1978
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 5E
Well Type: -

AP320
South
1/2 - 1 Mile
Higher

IL WELLS P14120

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182782	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JACK SALK		
Permit:	057682	Date Drilled:	04/11/1977
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	5E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	FYKES		

AN321
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00034418

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430041800	Boring:	0
Well Type:	WATER	Y Coord:	3189234
X Coord:	3398985		

AQ322
South
1/2 - 1 Mile
Higher

IL WELLS P14118

Well ID:	175052	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ANDRZEWEWSKI BROS		
Permit:	Not Reported	Date Drilled:	00/00/1958
Depth (in feet):	163	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	4E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	ARNT		

AQ323
South
1/2 - 1 Mile
Higher

IL WELLS GIL00038750

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432529100	Boring:	0
Well Type:	WATER	Y Coord:	3187206
X Coord:	3395652		

AQ324
South
1/2 - 1 Mile
Higher

IL WELLS GIL00038754

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120432529500
Well Type: WATER
X Coord: 3395652

Group Number: 31
Boring: 0
Y Coord: 3187206

AR325
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034214

Info Source: IL Geological Survey
API ID: 120430020100
Well Type: WATER
X Coord: 3397976

Group Number: 31
Boring: 0
Y Coord: 3188037

AJ326
SSW
1/2 - 1 Mile
Higher

IL WELLS P14124

Well ID: 175053
Info Source: IL Private Water Wells Survey
Owner: DONALD HERKEL LOT 52
Permit: AW578
Depth (in feet): 137
County Code: 043
Township: 38N
Section: 13
Well Use: Domestic
Record Type: Construction Report,Geology,Indicates comment in owner's field something unusual
Driller: ARNT

Second ID: Not Reported
Date Drilled: 00/00/1959
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 6E
Well Type: -

AR327
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00034213

Info Source: IL Geological Survey
API ID: 120430020000
Well Type: WATER
X Coord: 3397782

Group Number: 31
Boring: 0
Y Coord: 3187877

AQ328
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00037297

Info Source: IL Geological Survey
API ID: 120432383400
Well Type: WATER
X Coord: 3396307

Group Number: 31
Boring: 0
Y Coord: 3187238

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AQ329
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00042051

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432917800	Boring:	0
Well Type:	WATER	Y Coord:	3187238
X Coord:	3396307		

AS330
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00034368

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430036500	Boring:	0
Well Type:	WATER	Y Coord:	3187545
X Coord:	3397212		

AT331
NNW
1/2 - 1 Mile
Higher

IL WELLS P13353

Well ID:	175816	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ILLINOIS TOLLWAY (DISCONT USE)		
Permit:	Not Reported	Date Drilled:	07/07/1987
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	1B
Well Use:	State	Well Type:	--
Record Type:	Affidavit, Indicates comment in owner's field something unusual		
Driller:	K & K		

AT332
NNW
1/2 - 1 Mile
Higher

IL WELLS P13355

Well ID:	175818	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ILL STATE TOLL HWY (DISCONT USE)		
Permit:	Not Reported	Date Drilled:	08/19/1987
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	1B
Well Use:	State	Well Type:	--
Record Type:	Affidavit, Indicates comment in owner's field something unusual		
Driller:	K & K		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AT333
NNW
1/2 - 1 Mile
Higher

IL WELLS P13354

Well ID:	175817	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ILLINOIS TOLLWAY (DISCONT USE)		
Permit:	Not Reported	Date Drilled:	07/07/1987
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	1B
Well Use:	State	Well Type:	-
Record Type:	Affidavit, Indicates comment in owner's field something unusual		
Driller:	K & K		

AU334
East
1/2 - 1 Mile
Higher

FED USGS 414736088013901

BASIC WELL DATA

Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	1928	County:	DuPage
Altitude:	700.00 ft.	State:	Illinois
Well Depth:	250.00 ft.	Topographic Setting:	Flat surface
Depth to Water Table:	40.00 ft.	Prim. Use of Site:	Withdrawal of water
Date Measured:	12011928	Prim. Use of Water:	Public supply

AU335
East
1/2 - 1 Mile
Higher

FED USGS 414736088013901

BASIC WELL DATA

Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	1928	County:	DuPage
Altitude:	700.00 ft.	State:	Illinois
Well Depth:	250.00 ft.	Topographic Setting:	Flat surface
Depth to Water Table:	40.00 ft.	Prim. Use of Site:	Withdrawal of water
Date Measured:	12011928	Prim. Use of Water:	Public supply

AV336
NE
1/2 - 1 Mile
Higher

IL WELLS GIL00035828

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430197300	Boring:	0
Well Type:	WATER	Y Coord:	3194999
X Coord:	3398183		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AR337
SE
1/2 - 1 Mile
Higher

IL WELLS P14079

Well ID:	175017	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BIRKLAND LOT 18		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	PERRINE		

AR338
SE
1/2 - 1 Mile
Higher

IL WELLS P14081

Well ID:	175024	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WM WATZ		
Permit:	AS431	Date Drilled:	00/00/1959
Depth (in feet):	163	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	MANAHAN		

AR339
SE
1/2 - 1 Mile
Higher

IL WELLS P14080

Well ID:	175023	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	EVELYN M RIETZ LOT 15		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	PERRINE		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AM340
WNW
1/2 - 1 Mile
Higher

IL WELLS P13850

Well ID:	176338	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	THOMAS VENARD LOT 38		
Permit:	Not Reported	Date Drilled:	00/00/1958
Depth (in feet):	110	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	3E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	ARNT		

AQ341
SSE
1/2 - 1 Mile
Higher

IL WELLS P14106

Well ID:	182773	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GEORGE MASEK LOT 12		
Permit:	094356	Date Drilled:	06/13/1980
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	3E
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	KNIERIM		

AQ342
SSE
1/2 - 1 Mile
Higher

IL WELLS P14105

Well ID:	175046	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHN E BREWER LOT 11		
Permit:	AS543	Date Drilled:	00/00/1959
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	3E
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	PERRINE		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID

Direction

Distance

Elevation

Database

EDR ID Number

AU343

East

1/2 - 1 Mile

Higher

IL WELLS

GIL00035540

Info Source: IL Geological Survey

API ID: 120430166800

Well Type: WATER

X Coord: 3399788

Group Number: 31

Boring: 0

Y Coord: 3191990

AM344

West

1/2 - 1 Mile

Higher

IL WELLS

GIL00037296

Info Source: IL Geological Survey

API ID: 120432383300

Well Type: WATER

X Coord: 3390827

Group Number: 31

Boring: 0

Y Coord: 3192258

AK345

NNW

1/2 - 1 Mile

Higher

IL WELLS

P13287

Well ID: 182092

Info Source: IL Private Water Wells Survey

Owner: THACHER CONST

Permit: 096072

Depth (in feet): 165

County Code: 043

Township: 38N

Section: 01

Well Use: Domestic

Record Type: Construction Report, Geology

Driller: FYKES

Second ID: Not Reported

Date Drilled: 10/03/1980

Aquifer Type: Bedrock

County: DUPAGE

Range: 10E

Plot Location: 6C

Well Type: --

AR346

SE

1/2 - 1 Mile

Higher

IL WELLS

GIL00034276

Info Source: IL Geological Survey

API ID: 120430027300

Well Type: WATER

X Coord: 3397982

Group Number: 31

Boring: 0

Y Coord: 3187862

AW347

NNE

1/2 - 1 Mile

Higher

IL WELLS

P13283

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182081	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WIL FRED'S INC		
Permit:	026476	Date Drilled:	11/13/1973
Depth (in feet):	250	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	3C
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report, Geology		
Driller:	K & K WELL		

AS348
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00039470

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432629100	Boring:	0
Well Type:	WATER	Y Coord:	3187270
X Coord:	3396962		

AR349
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00034277

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430027400	Boring:	0
Well Type:	WATER	Y Coord:	3187731
X Coord:	3397862		

AR350
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034278

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430027500	Boring:	0
Well Type:	WATER	Y Coord:	3187812
X Coord:	3397984		

AX351
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00038484

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432502400	Boring:	0
Well Type:	WATER	Y Coord:	3196071
X Coord:	3394248		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AX352
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00038485**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432502500	Boring:	0
Well Type:	WATER	Y Coord:	3196071
X Coord:	3394248		

AX353
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00038482**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432502200	Boring:	0
Well Type:	WATER	Y Coord:	3196071
X Coord:	3394248		

AX354
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00038483**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432502300	Boring:	0
Well Type:	WATER	Y Coord:	3196071
X Coord:	3394248		

AQ355
South
1/2 - 1 Mile
Higher

IL WELLS **P13994**

Well ID:	182687	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	J H FRANKENFIELD		
Permit:	Not Reported	Date Drilled:	00/00/1914
Depth (in feet):	230	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

AQ356
South
1/2 - 1 Mile
Higher

IL WELLS **P13973**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175032	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF LOT 38		
Permit:	AU539	Date Drilled:	00/00/1959
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AQ357
South
1/2 - 1 Mile
Higher

IL WELLS P13972

Well ID:	175029	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HOFFMAN		
Permit:	AT284	Date Drilled:	00/00/1959
Depth (in feet):	168	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	NEELY		

AQ358
South
1/2 - 1 Mile
Higher

IL WELLS P14022

Well ID:	182715	Second ID:	27684
Info Source:	IL Private Water Wells Survey		
Owner:	AIRHART CONST LOT 8		
Permit:	129371	Date Drilled:	02/24/1987
Depth (in feet):	200	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	WELLENDORF		

AQ359
South
1/2 - 1 Mile
Higher

IL WELLS P14062

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182755	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BILL JONES LOT 34		
Permit:	016419	Date Drilled:	03/17/1972
Depth (in feet):	138	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ360
South
1/2 - 1 Mile
Higher

IL WELLS P14005

Well ID:	182698	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	Not Reported		
Permit:	Not Reported	Date Drilled:	00/00/1957
Depth (in feet):	140	Aquifer Type:	-
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	Not Reported		

AQ361
South
1/2 - 1 Mile
Higher

IL WELLS P13976

Well ID:	175035	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF LOT 22		
Permit:	AT952	Date Drilled:	00/00/1959
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AQ362
South
1/2 - 1 Mile
Higher

IL WELLS P14061

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182754	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HARRY BALDUCCI LOT 21		
Permit:	016604	Date Drilled:	04/17/1972
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ363
South
1/2 - 1 Mile
Higher

IL WELLS P13977

Well ID:	175037	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF BLDG CORP LOT 21		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	PERRINE		

AQ364
South
1/2 - 1 Mile
Higher

IL WELLS P13974

Well ID:	175033	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DONALD KING LOT 9		
Permit:	AT388	Date Drilled:	00/00/1959
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	AI WELL DRILLING		

AQ365
South
1/2 - 1 Mile
Higher

IL WELLS P14059

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182752	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	A M WILSON LOT 53		
Permit:	017201	Date Drilled:	06/26/0000
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ366
South
1/2 - 1 Mile
Higher

IL WELLS P13998

Well ID:	182691	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOE POLACEK		
Permit:	Not Reported	Date Drilled:	00/00/1920
Depth (in feet):	200	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	Not Reported		

AQ367
South
1/2 - 1 Mile
Higher

IL WELLS P14035

Well ID:	182728	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	KOST LOT 2		
Permit:	026393	Date Drilled:	11/12/1973
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

AQ368
South
1/2 - 1 Mile
Higher

IL WELLS P13982

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175916	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	RICHARD ROCKE LOT 15		
Permit:	Not Reported	Date Drilled:	07/18/1990
Depth (in feet):	145	Aquifer Type:	~
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	~
Record Type:	Affidavit, Indicates comment in owner's field something unusual		
Driller:	SPINNEY		

AQ369
South
1/2 - 1 Mile
Higher

IL WELLS P14058

Well ID:	182751	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WILSON REUTER LOT 54		
Permit:	019206	Date Drilled:	08/21/1972
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	K K WELL DRL		

AQ370
South
1/2 - 1 Mile
Higher

IL WELLS P14060

Well ID:	182753	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES CONST LOT 1		
Permit:	016443	Date Drilled:	05/30/1972
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ371
South
1/2 - 1 Mile
Higher

IL WELLS P14007

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182700	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRAIRCLIFF BUILDERS		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	155	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	PERRINE		

AQ372
South
1/2 - 1 Mile
Higher

IL WELLS P14023

Well ID:	182716	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BILL HEALY LOT 13		
Permit:	106111	Date Drilled:	02/03/1983
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	WARD		

AQ373
South
1/2 - 1 Mile
Higher

IL WELLS P14044

Well ID:	182737	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	STEVE CREAGAN LOT 35		
Permit:	102389	Date Drilled:	12/10/1981
Depth (in feet):	190	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ374
South
1/2 - 1 Mile
Higher

IL WELLS P13975

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175034	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF LOT 17		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	166	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AQ375
South
1/2 - 1 Mile
Higher

IL WELLS P14052

Well ID:	182745	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	D & L CONST LOT 21		
Permit:	019527	Date Drilled:	08/24/1972
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ376
South
1/2 - 1 Mile
Higher

IL WELLS P14039

Well ID:	182732	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	M & S CONSTRUCTION LOT 29		
Permit:	028515	Date Drilled:	07/18/1974
Depth (in feet):	190	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ377
South
1/2 - 1 Mile
Higher

IL WELLS P14027

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182720	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HERB FREESE LOT 32		
Permit:	034185	Date Drilled:	05/22/1975
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

AQ378
South
1/2 - 1 Mile
Higher

IL WELLS P14037

Well ID:	182730	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	D H HENDRICKSON INC LOT 19		
Permit:	028061	Date Drilled:	03/18/1974
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AQ379
South
1/2 - 1 Mile
Higher

IL WELLS P14040

Well ID:	182733	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ALGIRD KWITSCHAW LOT 42		
Permit:	033084	Date Drilled:	09/17/1974
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ380
South
1/2 - 1 Mile
Higher

IL WELLS P14014

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182707	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	EDWARD BUNTING		
Permit:	003203	Date Drilled:	09/22/1967
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	NEELY		

AQ381
South
1/2 - 1 Mile
Higher

IL WELLS P14053

Well ID:	182746	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WILSON REUTER LOT 50		
Permit:	019465	Date Drilled:	09/07/1972
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRLG		

AQ382
South
1/2 - 1 Mile
Higher

IL WELLS P14030

Well ID:	182723	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHN KREMER LOT 27		
Permit:	041001	Date Drilled:	09/24/1975
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

AQ383
South
1/2 - 1 Mile
Higher

IL WELLS P14028

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182721	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	LEE THATCHER LOT 42		
Permit:	031103	Date Drilled:	01/25/1975
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FOYLE & SONS		

AQ384
South
1/2 - 1 Mile
Higher

IL WELLS P14026

Well ID:	182719	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GEORGE J HORGAN LOT 62		
Permit:	036712	Date Drilled:	04/02/1975
Depth (in feet):	200	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ385
South
1/2 - 1 Mile
Higher

IL WELLS P14008

Well ID:	182701	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF BUILDING CORP		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	PERRINE		

AQ386
South
1/2 - 1 Mile
Higher

IL WELLS P14057

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182750	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHN STEINBAUER LOT 18		
Permit:	022030	Date Drilled:	04/11/1973
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRLG		

AQ387
South
1/2 - 1 Mile
Higher

IL WELLS P13981

Well ID:	175057	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	EDWIN PECHOUS		
Permit:	Not Reported	Date Drilled:	00/00/0000
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	AUSTIN		

AQ388
South
1/2 - 1 Mile
Higher

IL WELLS P13970

Well ID:	175019	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MR J FAQULEC LOT 7		
Permit:	AT459	Date Drilled:	00/00/1959
Depth (in feet):	167	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	ARNT		

AQ389
South
1/2 - 1 Mile
Higher

IL WELLS P14064

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182757	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 11		
Permit:	016331	Date Drilled:	03/14/1972
Depth (in feet):	130	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ390
South
1/2 - 1 Mile
Higher

IL WELLS P14017

Well ID:	182710	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DONALD PAUL LOT 1		
Permit:	055996	Date Drilled:	12/27/1976
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ391
South
1/2 - 1 Mile
Higher

IL WELLS P14031

Well ID:	182724	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOE HEMZAY LOT 9		
Permit:	043933	Date Drilled:	07/23/1976
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ392
South
1/2 - 1 Mile
Higher

IL WELLS P14003

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182696	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	KEN DICKERSON LOT 67		
Permit:	104324	Date Drilled:	07/22/1982
Depth (in feet):	190	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ393
South
1/2 - 1 Mile
Higher

IL WELLS P14004

Well ID:	182697	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ALBERT PRINCE		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	181	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	Not Reported		

AQ394
South
1/2 - 1 Mile
Higher

IL WELLS P13995

Well ID:	182688	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	FRANK MIKA		
Permit:	Not Reported	Date Drilled:	00/00/1924
Depth (in feet):	186	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

AQ395
South
1/2 - 1 Mile
Higher

IL WELLS P14063

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182756	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 10		
Permit:	016332	Date Drilled:	03/14/1972
Depth (in feet):	120	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ396
South
1/2 - 1 Mile
Higher

IL WELLS P14069

Well ID:	243513	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DAVE SECRIST		
Permit:	92-1533	Date Drilled:	01/11/1993
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	KNIERIM		

AQ397
South
1/2 - 1 Mile
Higher

IL WELLS P14016

Well ID:	182709	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ALEX TOFT LOT 22		
Permit:	055940	Date Drilled:	12/27/1976
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ398
South
1/2 - 1 Mile
Higher

IL WELLS P14009

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182702	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	LEON THOMPSON		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	NEELY AND SON		

AQ399
South
1/2 - 1 Mile
Higher

IL WELLS P14067

Well ID:	182760	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	THOMAS STRAUCH LOT 49		
Permit:	014777	Date Drilled:	10/19/1971
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ400
South
1/2 - 1 Mile
Higher

IL WELLS P13980

Well ID:	175056	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	OTTO H BOULA		
Permit:	Not Reported	Date Drilled:	00/00/0000
Depth (in feet):	141	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	AUSTIN		

AQ401
South
1/2 - 1 Mile
Higher

IL WELLS P14032

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182725	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	EARL KULIN LOT 15		
Permit:	052099	Date Drilled:	09/27/1976
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ402
South
1/2 - 1 Mile
Higher

IL WELLS P14002

Well ID:	182695	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES ROBERT THARP LOT 4		
Permit:	078311	Date Drilled:	10/10/1978
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ403
South
1/2 - 1 Mile
Higher

IL WELLS P14046

Well ID:	182739	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	M & S CONSTRUCTION LOT 29		
Permit:	022613	Date Drilled:	06/15/1973
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ404
South
1/2 - 1 Mile
Higher

IL WELLS P14034

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182727	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	AL SULAS LOT 15		
Permit:	053365	Date Drilled:	11/08/1976
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ405
South
1/2 - 1 Mile
Higher

IL WELLS P14070

Well ID:	251915	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRUCE JOHNSON #1		
Permit:	920088	Date Drilled:	06/22/1992
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	LOCKPORT WELL & PUMP		

AQ406
South
1/2 - 1 Mile
Higher

IL WELLS P14020

Well ID:	182713	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	CLARA RANDA LOT 18		
Permit:	048675	Date Drilled:	06/22/1976
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ407
South
1/2 - 1 Mile
Higher

IL WELLS P13978

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175045	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	VALERIAN VOJACEK LOT 2		
Permit:	AX889	Date Drilled:	00/00/1960
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AQ408
South
1/2 - 1 Mile
Higher

IL WELLS P14019

Well ID:	182712	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	STEVE MEYER LOT 9		
Permit:	057778	Date Drilled:	03/17/1977
Depth (in feet):	130	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ409
South
1/2 - 1 Mile
Higher

IL WELLS P14048

Well ID:	182741	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	M & S CONSTRUCTION LOT 29		
Permit:	024876	Date Drilled:	09/24/1973
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ410
South
1/2 - 1 Mile
Higher

IL WELLS P14010

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182703	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GEORGE MASEK (DISCONTINUED USE		
Permit:	Not Reported	Date Drilled:	06/16/1980
Depth (in feet):	142	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ411
South
1/2 - 1 Mile
Higher

IL WELLS P13971

Well ID:	175025	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF BLDG CORP LOT 8		
Permit:	AX132	Date Drilled:	00/00/1959
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	BEYREIS		

AQ412
South
1/2 - 1 Mile
Higher

IL WELLS P14018

Well ID:	182711	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARKLANE REALTY LOT 11		
Permit:	057707	Date Drilled:	03/21/1977
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ413
South
1/2 - 1 Mile
Higher

IL WELLS P13979

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175048	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HERMAN WEISS LOT 14		
Permit:	AS290	Date Drilled:	00/00/1959
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	SHOWMAKER		

AQ414 South 1/2 - 1 Mile Higher

IL WELLS P14066

Well ID:	182759	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	STADE LOT 5		
Permit:	012607	Date Drilled:	07/13/1971
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ415 South 1/2 - 1 Mile Higher

IL WELLS P14065

Well ID:	182758	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	STADE		
Permit:	012606	Date Drilled:	07/13/1971
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	K K WELL		

AQ416 South 1/2 - 1 Mile Higher

IL WELLS P14068

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182991	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MEL EWANIC LOT 9		
Permit:	Not Reported	Date Drilled:	09/28/1989
Depth (in feet):	108	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	SPINNEY		

AQ417
South
1/2 - 1 Mile
Higher

IL WELLS P14033

Well ID:	182726	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	HARRY ROTLEWSKI LOT 51		
Permit:	052158	Date Drilled:	09/06/1976
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP		

AQ418
South
1/2 - 1 Mile
Higher

IL WELLS P14036

Well ID:	182729	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	A M WILSON LOT 54		
Permit:	026032	Date Drilled:	11/30/1973
Depth (in feet):	150	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

AQ419
South
1/2 - 1 Mile
Higher

IL WELLS P13991

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182684	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	EMIL BREDKUREITZ		
Permit:	Not Reported	Date Drilled:	00/00/1910
Depth (in feet):	168	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	BRONSON		

AQ420
South
1/2 - 1 Mile
Higher

IL WELLS P14029

Well ID:	182722	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	M & S CONSTRUCTION LOT 49		
Permit:	037808	Date Drilled:	07/01/1975
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ421
South
1/2 - 1 Mile
Higher

IL WELLS P14047

Well ID:	182740	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	T SULA LOT 54		
Permit:	025291	Date Drilled:	09/25/1973
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FOYLE & SONS		

AQ422
South
1/2 - 1 Mile
Higher

IL WELLS P14043

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182736	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHN LAURSEN LOT 53		
Permit:	025844	Date Drilled:	11/03/1973
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ423
South
1/2 - 1 Mile
Higher

IL WELLS P14000

Well ID:	182693	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GEORGE'S LUMBER LOT 16		
Permit:	072879	Date Drilled:	05/10/1978
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	IN	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AQ424
South
1/2 - 1 Mile
Higher

IL WELLS P13985

Well ID:	182678	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PALUMBO EXCAVATING (ABANDONED)		
Permit:	Not Reported	Date Drilled:	05/18/1987
Depth (in feet):	160	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	MEADOW EQ SALES & S		

AQ425
South
1/2 - 1 Mile
Higher

IL WELLS P14042

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182735	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	RALPH JORGENSEN LOT 9		
Permit:	026090	Date Drilled:	10/30/1973
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	—
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ426
South
1/2 - 1 Mile
Higher

IL WELLS P14012

Well ID:	182705	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARK LANE REALTORS LOT 13		
Permit:	008832	Date Drilled:	12/16/1969
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	—
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	BILSBEY		

AQ427
South
1/2 - 1 Mile
Higher

IL WELLS P13992

Well ID:	182685	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	E GIEDE		
Permit:	Not Reported	Date Drilled:	00/00/1920
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	RINK		

AQ428
South
1/2 - 1 Mile
Higher

IL WELLS P14024

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182717	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	GEORGE HODINA LOT 18		
Permit:	106852	Date Drilled:	04/27/1983
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	WARD		

AQ429
South
1/2 - 1 Mile
Higher

IL WELLS P14011

Well ID:	182704	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHANN STEINBAISAR		
Permit:	003052	Date Drilled:	08/00/1967
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report, Geology		
Driller:	K & K WELL DRILL		

AQ430
South
1/2 - 1 Mile
Higher

IL WELLS P14056

Well ID:	182749	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	FRANK MASEK LOT 8		
Permit:	042890	Date Drilled:	12/30/1975
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

AQ431
South
1/2 - 1 Mile
Higher

IL WELLS P13989

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182682	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	SERVICE CONST CO(DISC USE)LT21		
Permit:	Not Reported	Date Drilled:	04/15/1985
Depth (in feet):	200	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ432
South
1/2 - 1 Mile
Higher

IL WELLS P14041

Well ID:	182734	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOHN KREMER LOT 27		
Permit:	032207	Date Drilled:	09/24/1974
Depth (in feet):	190	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ433
South
1/2 - 1 Mile
Higher

IL WELLS P13996

Well ID:	182689	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	C RUF		
Permit:	Not Reported	Date Drilled:	00/00/1923
Depth (in feet):	179	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	A W MOREY		

AQ434
South
1/2 - 1 Mile
Higher

IL WELLS P14013

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182706	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	A M WILSON LOT 25		
Permit:	000993	Date Drilled:	11/17/1970
Depth (in feet):	155	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ435
South
1/2 - 1 Mile
Higher

IL WELLS P14021

Well ID:	182714	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	STEVE MYERS LOT 1		
Permit:	057777	Date Drilled:	04/13/1977
Depth (in feet):	114	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ436
South
1/2 - 1 Mile
Higher

IL WELLS P13993

Well ID:	182686	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	J H FRANKENFIELD		
Permit:	Not Reported	Date Drilled:	00/00/1900
Depth (in feet):	245	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	Not Reported		

AQ437
South
1/2 - 1 Mile
Higher

IL WELLS P13990

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182683	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	MARION LEZEREN (ABANDONED)		
Permit:	Not Reported	Date Drilled:	10/10/1986
Depth (in feet):	130	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit, Indicates comment in owner's field something unusual		
Driller:	EQUIPMENT SALES & S		

AQ438
South
1/2 - 1 Mile
Higher

IL WELLS P14045

Well ID:	182738	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	A M WILSON LOT 6		
Permit:	022859	Date Drilled:	05/30/0000
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	K K WELL DRLG		

AQ439
South
1/2 - 1 Mile
Higher

IL WELLS P14001

Well ID:	182694	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	CHRISTOPHER STRAUB LOT 7		
Permit:	077462	Date Drilled:	08/28/1978
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ440
South
1/2 - 1 Mile
Higher

IL WELLS P14055

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182748	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BENET REALTY LOT 40		
Permit:	020112	Date Drilled:	10/23/0000
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRLG		

AQ441
South
1/2 - 1 Mile
Higher

IL WELLS P14015

Well ID:	182708	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ANNA SHANSKI LOT 23		
Permit:	054707	Date Drilled:	11/29/1976
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ442
South
1/2 - 1 Mile
Higher

IL WELLS P13988

Well ID:	182681	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BILL HEALY (ABANDONED) LOT 13		
Permit:	Not Reported	Date Drilled:	01/25/1983
Depth (in feet):	116	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ443
South
1/2 - 1 Mile
Higher

IL WELLS P13966

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175011	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES MENTELE		
Permit:	042895	Date Drilled:	11/07/1975
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	SISSON		

AQ444
South
1/2 - 1 Mile
Higher

IL WELLS P13969

Well ID:	175016	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	VANCE CONSTRUCTION LOT 20		
Permit:	AS932	Date Drilled:	00/00/1959
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	HARPER		

AQ445
South
1/2 - 1 Mile
Higher

IL WELLS P14049

Well ID:	182742	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	TRI COUNTRY REAL LOT 6		
Permit:	024654	Date Drilled:	10/16/1973
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ446
South
1/2 - 1 Mile
Higher

IL WELLS P13999

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182692	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	J N HANSEN		
Permit:	Not Reported	Date Drilled:	00/00/1934
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	O K HAWKYARD		

AQ447
South
1/2 - 1 Mile
Higher

IL WELLS P14025

Well ID:	182718	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	DON WRONSKI LOT 38		
Permit:	034627	Date Drilled:	12/05/1974
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRILLING		

AQ448
South
1/2 - 1 Mile
Higher

IL WELLS P14054

Well ID:	182747	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BENET REALTY LOT 16		
Permit:	020111	Date Drilled:	09/27/1972
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL DRLG		

AQ449
South
1/2 - 1 Mile
Higher

IL WELLS P13987

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182680	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	KEN DICKERSON (ABANDONED)		
Permit:	Not Reported	Date Drilled:	07/28/1982
Depth (in feet):	80	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ450
South
1/2 - 1 Mile
Higher

IL WELLS P14006

Well ID:	182699	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRINO JANOSKI LOT 17		
Permit:	056396	Date Drilled:	01/19/1977
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ451
South
1/2 - 1 Mile
Higher

IL WELLS P13997

Well ID:	182690	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOSEPH SIKORA		
Permit:	Not Reported	Date Drilled:	00/00/1933
Depth (in feet):	145	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	-
Record Type:	Construction Report,Geology		
Driller:	NEELY		

AQ452
South
1/2 - 1 Mile
Higher

IL WELLS P13967

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175012	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ERNEST ZIMMERTIN LOT 12		
Permit:	Not Reported	Date Drilled:	00/00/1945
Depth (in feet):	168	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	AUSTIN		

AQ453
South
1/2 - 1 Mile
Higher

IL WELLS P14051

Well ID:	182744	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	RALPH JORGENSEN LOT 8		
Permit:	026089	Date Drilled:	10/30/1973
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ454
South
1/2 - 1 Mile
Higher

IL WELLS P13986

Well ID:	182679	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JOE NATALE (DRY WELL)		
Permit:	Not Reported	Date Drilled:	09/24/1980
Depth (in feet):	126	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	DUPAGE PUMP INC		

AQ455
South
1/2 - 1 Mile
Higher

IL WELLS P14038

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182731	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PARRISH CONST LOT 19		
Permit:	027949	Date Drilled:	05/07/1974
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K K WELL		

AQ456
South
1/2 - 1 Mile
Higher

IL WELLS P14050

Well ID:	182743	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	RALPH JORGENSEN LOT 7		
Permit:	026088	Date Drilled:	10/30/1973
Depth (in feet):	145	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AQ457
South
1/2 - 1 Mile
Higher

IL WELLS P13968

Well ID:	175013	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ENERGY CRAFT HOME		
Permit:	001837	Date Drilled:	05/10/1988
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	WELLENDORF		

AQ458
South
1/2 - 1 Mile
Higher

IL WELLS P13984

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	176061	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	SHONG CONSTRUCTION CO		
Permit:	Not Reported	Date Drilled:	09/04/1990
Depth (in feet):	200	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit		
Driller:	MEADOW EQUIPMENT		

AQ459
South
1/2 - 1 Mile
Higher

IL WELLS P13983

Well ID:	175973	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BURTON RAY LOT 27		
Permit:	Not Reported	Date Drilled:	09/15/1990
Depth (in feet):	110	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	Not Reported
Well Use:	Domestic	Well Type:	--
Record Type:	Affidavit, Indicates comment in owner's field something unusual		
Driller:	WARTHEN PUMP		

AR460
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00034521

Info Source:	IL Geological Survey		
API ID:	120430052800	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3397848	Y Coord:	3187691

AX461
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00036564

Info Source:	IL Geological Survey		
API ID:	120430309900	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3394211	Y Coord:	3196081

AX462
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00036563

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430309800	Boring:	0
Well Type:	WATER	Y Coord:	3196081
X Coord:	3394211		

AX463
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00036596**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430313100	Boring:	0
Well Type:	WATER	Y Coord:	3196081
X Coord:	3394211		

AX464
NNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00037087**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432362300	Boring:	0
Well Type:	WATER	Y Coord:	3196081
X Coord:	3394211		

AY465
SSW
1/2 - 1 Mile
Higher

IL WELLS **P14130**

Well ID:	182791	Second ID:	27195
Info Source:	IL Private Water Wells Survey		
Owner:	DAVE ROBISON LOT 6		
Permit:	120617	Date Drilled:	10/08/1985
Depth (in feet):	185	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	7E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	FYKES		

AM466
WNW
1/2 - 1 Mile
Higher

IL WELLS **P13851**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182325	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PALUMBO BROS/LANIGER MIDSTATES		
Permit:	013156	Date Drilled:	07/13/1989
Depth (in feet):	200	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	3F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	SISSON		

AM467
WNW
1/2 - 1 Mile
Higher

IL WELLS **GIL00041545**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432865500	Boring:	0
Well Type:	WATER	Y Coord:	3192919
X Coord:	3390799		

AO468
NW
1/2 - 1 Mile
Higher

IL WELLS **P13849**

Well ID:	182324	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JAMES VOIGHTMAN LOT 3		
Permit:	022829	Date Drilled:	04/27/1973
Depth (in feet):	162	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	11	Plot Location:	2H
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AS469
SSE
1/2 - 1 Mile
Higher

IL WELLS **P14097**

Well ID:	175041	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF		
Permit:	AT138	Date Drilled:	00/00/1959
Depth (in feet):	180	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	2E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	NEELY		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AS470
SSE
1/2 - 1 Mile
Higher

IL WELLS P14098

Well ID:	182769	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ROME CONSTRUCTION		
Permit:	061069	Date Drilled:	06/08/1977
Depth (in feet):	165	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	2E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	FYKES		

AR471
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00034280

Info Source:	IL Geological Survey		
API ID:	120430027700	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3397988	Y Coord:	3187687

AQ472
South
1/2 - 1 Mile
Higher

IL WELLS GIL00035509

Info Source:	IL Geological Survey		
API ID:	120430163500	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3395993	Y Coord:	3186891

AQ473
South
1/2 - 1 Mile
Higher

IL WELLS GIL00036956

Info Source:	IL Geological Survey		
API ID:	120430349200	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3395993	Y Coord:	3186891

AQ474
South
1/2 - 1 Mile
Higher

IL WELLS GIL00035835

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source: IL Geological Survey
API ID: 120430198000
Well Type: WATER
X Coord: 3395993
Group Number: 31
Boring: 0
Y Coord: 3186891

AP475
South
1/2 - 1 Mile
Higher

IL WELLS GIL00034675

Info Source: IL Geological Survey
API ID: 120430068500
Well Type: WATER
X Coord: 3394970
Group Number: 31
Boring: 0
Y Coord: 3186848

AZ476
NNW
1/2 - 1 Mile
Higher

IL WELLS P13293

Well ID: 182082
Info Source: IL Private Water Wells Survey
Owner: GENE FISCHER
Permit: 033398
Depth (in feet): 150
County Code: 043
Township: 38N
Section: 01
Well Use: Domestic
Record Type: Construction Report, Geology
Driller: DUPAGE PUMP INC
Second ID: Not Reported
Date Drilled: 09/26/1974
Aquifer Type: Bedrock
County: DUPAGE
Range: 10E
Plot Location: 7C
Well Type: --

AV477
NE
1/2 - 1 Mile
Higher

IL WELLS GIL00034408

Info Source: IL Geological Survey
API ID: 120430040800
Well Type: WATER
X Coord: 3398644
Group Number: 31
Boring: 0
Y Coord: 3194987

AN478
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034421

Info Source: IL Geological Survey
API ID: 120430042100
Well Type: WATER
X Coord: 3399296
Group Number: 31
Boring: 0
Y Coord: 3188924

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AT479
NW
1/2 - 1 Mile
Higher

IL WELLS P13361

Well ID:	176215	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	I S G S BULL 19 #64		
Permit:	Not Reported	Date Drilled:	00/00/0000
Depth (in feet):	30	Aquifer Type:	Unconsolidated
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	2B
Well Use:	Monitoring	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	Not Reported		

AT480
NW
1/2 - 1 Mile
Higher

IL WELLS P13360

Well ID:	175821	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ILLINOIS TOLLWAY (DISCONT USE)		
Permit:	Not Reported	Date Drilled:	07/07/1987
Depth (in feet):	120	Aquifer Type:	--
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	2B
Well Use:	State	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K		

AT481
NW
1/2 - 1 Mile
Higher

IL WELLS P13362

Well ID:	182188	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	PLUMBLINE GARDEN CENTER LOT 39		
Permit:	087087	Date Drilled:	06/23/1979
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	2B
Well Use:	CM	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	A SENFFNER		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

AT482
NW
1/2 - 1 Mile
Higher

IL WELLS P13363

Well ID:	182189	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ST OF IL-LEASED TO STEVE BRODT		
Permit:	072146	Date Drilled:	04/25/1978
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	2B
Well Use:	Irrigation	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	K & K WELL DRILLING		

AT483
NW
1/2 - 1 Mile
Higher

IL WELLS P13358

Well ID:	175819	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ILLINOIS TOLLWAY (DISCONT USE)		
Permit:	Not Reported	Date Drilled:	07/07/1987
Depth (in feet):	160	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	2B
Well Use:	State	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K		

AT484
NW
1/2 - 1 Mile
Higher

IL WELLS P13359

Well ID:	175820	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	ILLINOIS TOLLWAY (DISCONT USE)		
Permit:	Not Reported	Date Drilled:	07/07/1987
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	2B
Well Use:	State	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database		EDR ID Number	
BA485 SE 1/2 - 1 Mile Higher	IL WELLS		GIL00034248	
Info Source:	IL Geological Survey	Group Number:	31	
API ID:	120430024400	Boring:	0	
Well Type:	WATER	Y Coord:	3188591	
X Coord:	3399133			
AS486 SSE 1/2 - 1 Mile Higher	IL WELLS		GIL00038753	
Info Source:	IL Geological Survey	Group Number:	31	
API ID:	120432529400	Boring:	0	
Well Type:	WATER	Y Coord:	3187302	
X Coord:	3397617			
AZ487 NNW 1/2 - 1 Mile Higher	IL WELLS		GIL00037617	
Info Source:	IL Geological Survey	Group Number:	31	
API ID:	120432415600	Boring:	0	
Well Type:	WATER	Y Coord:	3196055	
X Coord:	3393344			
AX488 North 1/2 - 1 Mile Higher	IL WELLS		GIL00039418	
Info Source:	IL Geological Survey	Group Number:	31	
API ID:	120432623900	Boring:	0	
Well Type:	WATER	Y Coord:	3196410	
X Coord:	3394555			
AY489 SSW 1/2 - 1 Mile Higher	IL WELLS		P14146	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182800	Second ID:	27514
Info Source:	IL Private Water Wells Survey		
Owner:	MARY REILY LOT 20		
Permit:	127038	Date Drilled:	09/24/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AY490
SSW
1/2 - 1 Mile
Higher

IL WELLS P14147

Well ID:	182834	Second ID:	27514
Info Source:	IL Private Water Wells Survey		
Owner:	MARY REILY LOT 20		
Permit:	127038	Date Drilled:	09/24/1986
Depth (in feet):	205	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	8E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	FYKES		

AR491
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034678

Info Source:	IL Geological Survey		
API ID:	120430068800	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3398654	Y Coord:	3187967

AR492
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00034672

Info Source:	IL Geological Survey		
API ID:	120430068200	Group Number:	31
Well Type:	WATER	Boring:	0
X Coord:	3397997	Y Coord:	3187448

AR493
SSE
1/2 - 1 Mile
Higher

IL WELLS P14077

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	175021	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	WOODLAND BUILDERS LOT 11		
Permit:	AX659	Date Drilled:	00/00/1960
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AR494
SSE
1/2 - 1 Mile
Higher

IL WELLS P14078

Well ID:	175022	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	JEROME MALY LOT 4		
Permit:	Not Reported	Date Drilled:	00/00/1960
Depth (in feet):	175	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	13	Plot Location:	1E
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	NEELY		

AT495
NNW
1/2 - 1 Mile
Higher

IL WELLS P13297

Well ID:	175739	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	IL ST TOLL HWY AUTH (DISC USE)		
Permit:	Not Reported	Date Drilled:	10/13/1987
Depth (in feet):	110	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	8C
Well Use:	State	Well Type:	--
Record Type:	Affidavit,Indicates comment in owner's field something unusual		
Driller:	K & K		

AT496
NNW
1/2 - 1 Mile
Higher

IL WELLS P13298

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	182085	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	LULLABYE LANE INC		
Permit:	034435	Date Drilled:	04/16/1975
Depth (in feet):	135	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	8C
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	LIBERG		

AX497
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00037334

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432387100	Boring:	0
Well Type:	WATER	Y Coord:	3196385
X Coord:	3393902		

AX498
NNW
1/2 - 1 Mile
Higher

IL WELLS GIL00034208

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430019500	Boring:	0
Well Type:	WATER	Y Coord:	3196385
X Coord:	3393902		

BA499
SE
1/2 - 1 Mile
Higher

IL WELLS P15448

Well ID:	176479	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	BRIARCLIFF BLDRS		
Permit:	Not Reported	Date Drilled:	00/00/1959
Depth (in feet):	155	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	11E
Section:	18	Plot Location:	7G
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology		
Driller:	PERRINE		

AS500
SSE
1/2 - 1 Mile
Higher

IL WELLS GIL00035232

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430132200	Boring:	0
Well Type:	WATER	Y Coord:	3186954
X Coord:	3397302		

AR501
SE
1/2 - 1 Mile
Higher

IL WELLS **GIL00034515**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430052200	Boring:	0
Well Type:	WATER	Y Coord:	3187715
X Coord:	3398537		

AW502
NNE
1/2 - 1 Mile
Higher

IL WELLS **GIL00037086**

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432362200	Boring:	0
Well Type:	WATER	Y Coord:	3196486
X Coord:	3396516		

AR503
SE
1/2 - 1 Mile
Higher

IL WELLS **P15458**

Well ID:	176487	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	W & H HOMES LOT 15		
Permit:	AY83	Date Drilled:	00/00/1960
Depth (in feet):	170	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	11E
Section:	18	Plot Location:	8F
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report,Geology,Indicates comment in owner's field something unusual		
Driller:	PERRINE		

AX504
NNW
1/2 - 1 Mile
Higher

IL WELLS **P13288**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well ID:	181964	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	R E LACY		
Permit:	Not Reported	Date Drilled:	00/00/1905
Depth (in feet):	140	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	01	Plot Location:	6D
Well Use:	Domestic	Well Type:	--
Record Type:	Construction Report, Geology		
Driller:	Not Reported		

505
West
1/2 - 1 Mile
Higher

IL WELLS GIL00039452

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432627300	Boring:	0
Well Type:	WATER	Y Coord:	3191559
X Coord:	3390197		

506
WNW
1/2 - 1 Mile
Higher

IL WELLS GIL00037036

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120432357200	Boring:	0
Well Type:	WATER	Y Coord:	3193231
X Coord:	3390458		

507
ESE
1/2 - 1 Mile
Higher

IL WELLS GIL00035565

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430169800	Boring:	0
Well Type:	WATER	Y Coord:	3189409
X Coord:	3399979		

BA508
SE
1/2 - 1 Mile
Higher

IL WELLS GIL00034679

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430068900	Boring:	0
Well Type:	WATER	Y Coord:	3188168
X Coord:	3399172		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

509
SSW
1/2 - 1 Mile
Higher

IL WELLS GIL00034925

Info Source:	IL Geological Survey	Group Number:	31
API ID:	120430099000	Boring:	0
Well Type:	WATER	Y Coord:	3186480
X Coord:	3394369		

510
NW
1/2 - 1 Mile
Higher

IL WELLS P13364

Well ID:	176216	Second ID:	Not Reported
Info Source:	IL Private Water Wells Survey		
Owner:	I S G S BULL 19 #65		
Permit:	Not Reported	Date Drilled:	00/00/0000
Depth (in feet):	100	Aquifer Type:	Bedrock
County Code:	043	County:	DUPAGE
Township:	38N	Range:	10E
Section:	02	Plot Location:	3B
Well Use:	Monitoring	Well Type:	--
Record Type:	Construction Report, Geology, Indicates comment in owner's field something unusual		
Driller:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

Federal EPA Radon Zone for DUPAGE County: 2

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

: Zone 3 indoor average level < 2 pCi/L.

Zip Code: 60515

Number of sites tested: 3

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.200 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	3.300 pCi/L	67%	33%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 1999 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the national Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

ADDITIONAL ENVIRONMENTAL RECORD SOURCES

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: In November 1971 the United States Geological Survey (USGS) implemented a national water resource information tracking system. This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on more than 900,000 wells, springs, and other sources of groundwater.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STATE RECORDS

County Well Data in Illinois: Cook and DuPage Counties

Source: Illinois State Geological Survey

Telephone: 217-244-2387

Illinois Private Well Database and PICS (Public, Industrial, Commercial Survey)

Source: Illinois State Water Survey

Telephone: 217-333-9043

Illinois State Geological Survey Water Wells

Source: Illinois State Geological Survey

Telephone: 217-333-5102

Point data set that shows locations, well type, and well ID for wells in Illinois. Data comes from driller's logs.

RADON

Area Radon Information: The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones: Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

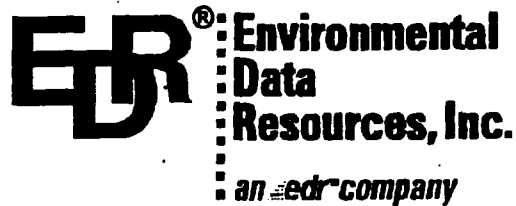
OTHER

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

APPENDIX E

Sanborn Fire Insurance Map(s)



"Linking Technology with Tradition"

Sanborn® Map Report

Ship to: Kristen Mitch

Environmental Group Services

351 W Hubbard Street

Chicago, IL 60610

Order Date: 11/17/2000 **Completion Date:** 11/20/2000

Inquiry #: 565248.5S

P.O. #: NA

Site Name: 2537 Curtiss Street

Address: 2537 Curtiss Street

City/State: Downers Grove, IL 60515

1013535LIZ

312-755-9550

Cross Streets:

This document reports that the largest and most complete collection of Sanborn fire insurance maps has been reviewed based on client-supplied information, and fire insurance maps depicting the target property at the specified address were not identified.

NO COVERAGE

All maps provided pursuant to a Sanborn® Map Report are currently reproducible of fire insurance maps owned or licensed by Environmental Data Resources, Inc. NO WARRANTY, EXPRESSED OR IMPLIED IS MADE WHATSOEVER. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, WARRANTIES AS TO ACCURACY, VALIDITY, COMPLETENESS, SUITABILITY, CONDITION, QUALITY, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR USE OR PURPOSE WITH RESPECT TO THE REPORT, THE MAPS, THE INFORMATION CONTAINED THEREIN, OR THE RESULTS OF A SEARCH OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. Environmental Data Resources, Inc. assumes no liability to any party for any loss or damage whether arising out of errors or omissions, negligence, accident or any other cause. In no event shall Environmental Data Resources, Inc., its affiliates or agents, be liable to anyone for special, incidental, consequential or exemplary damages.

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APPENDIX F

ASTM Questionnaire



ENVIRONMENTAL SITE ASSESSMENT TRANSACTION SCREEN QUESTIONNAIRE

This document is an excerpt of Practice E 1528-96: Standard Practice for Environmental Site Assessments: Transaction Screen Process, which is under the jurisdiction of ASTM Committee E-50 on Environmental Assessment and is the direct responsibility of Subcommittee E 50.02 on Commercial Real Estate Transactions. This questionnaire represents only Sections 5 and 6 of Practice E 1528-96 and should not be construed as being the complete standard. It is necessary to refer to the full standard prior to using this questionnaire. COPYRIGHT © 1996 AMERICAN SOCIETY FOR TESTING AND MATERIALS, West Conshohocken, PA. Prior edition copyrighted 1993. PCN: 13-515280-65. For the complete standard, or to order additional copies of this questionnaire, contact ASTM Customer Service at (610) 832-9585.

1. Introduction to Transaction Screen Questionnaire

5.1 Process—The transaction screen process consists of asking questions contained within the transaction screen questionnaire of owners and occupants of the property, observing site conditions at the property with direction provided by the transaction screen questionnaire, and, to the extent reasonably ascertainable, conducting limited research regarding certain government records and certain standard historical sources. The questions asked of owners are the same questions as those asked of occupants.

5.2 Guide—The transaction screen questionnaire is followed by a guide designed to assist the person completing the transaction screen questionnaire. The guide to the transaction screen questionnaire is set out in Sections 7 through 10 of this practice. The guide is divided into three sections: Guide for Owner/Occupant Inquiry, Guide to Site Visit, and Guide to Government Records/Historical Sources Inquiry.

5.2.1 To assist the user, its employee or agent, or the environmental professional in preparing a report, the guide repeats each of the questions set out in the transaction screen questionnaire in both the guide for owner/occupant inquiry and the guide to site visit. The questions regarding government records/historical sources inquiry are also repeated in the guide to that section.

5.2.2 The guide also describes the procedures to be followed to determine if reliance upon the information in a prior environmental site assessment is appropriate under this practice.

5.2.3 A user, its employee or agent, or environmental professional conducting the transaction screen process should not use the transaction screen questionnaire without reference to, or familiarity from prior usage with, the guide.

5.3 User and Preparer—The user conducting the transaction screen process is the party seeking to perform appropriate inquiry with respect to the property. The user may delegate the preparation of the transaction screen questionnaire to an employee or agent of the user or may contract with a third party to prepare the questionnaire on behalf of the user. The person preparing the questionnaire is the preparer, who may be either the user or the person to whom the user has delegated the preparation of the transaction screen questionnaire.

5.4 Exercise of Care—The preparer conducting the transaction screen process should use good faith efforts in determining answers to the questions set forth in the transaction screen questionnaire. The user should take time and care to check whatever records are in the user's possession. The preparer should ask all persons to whom questions are directed to give answers to the best of the respondent's knowledge. As required by Section 9601(35)(B) of CERCLA, the user or preparer should discuss with a responsible person in authority in the user's organization (if any) any specialized knowledge or experience relating to hazardous substances on the property and the preparer should understand such information.

5.5 Knowledge—The owner or occupant of the property to which portions of the transaction screen questionnaire are directed should have sufficient knowledge and experience with respect to the property or in the owner's or occupant's particular business to understand the purpose and use of the transaction screen questionnaire. All answers should be given to the best of the owner's or occupant's actual knowledge.

5.5.1 While the person conducting the transaction screen process has an obligation to ask the questions set forth in the transaction screen questionnaire, in many instances the parties to whom the questions are addressed will have no obligation to answer them. The user is only required to obtain information to the extent it is reasonably ascertainable.

5.5.2 If the preparer asks the questions set forth in the transaction screen questionnaire, but does not receive any response or receives partial responses, the questions will be deemed to have been answered provided the questions have been asked, or were attempted to be asked, in person or by telephone and written records have been kept of the person to whom the questions were addressed and their

responses, or the questions have been asked in writing sent by certified or registered mail, return receipt requested, postage prepaid, or by private commercial overnight carrier and no responses have been obtained after at least two follow-up telephone calls were made or written request was sent again asking for responses.

5.5.3 The transaction screen questionnaire and the transaction screen guide sometimes include the phrase "to the best of your knowledge." Use of this phrase shall not be interpreted as imposing a constructive knowledge standard when it is not included or as imposing anything other than an actual knowledge standard for the person answering the questions, regardless of whether it is used. It is sometimes included as an assurance to the person being questioned that he or she is not obligated to search out information he or she does not currently have in order to answer the particular question.

5.6 Conclusions Regarding Affirmative or Unknown Answers—If any of the questions set forth in the transaction screen questionnaire are answered in the affirmative, the user must document the reason for the affirmative answer. If any of the questions are not answered or the answer is unknown, the user should document each nonresponse or answer of unknown and evaluate it in light of the other information obtained in the transaction screen process, including, in particular, the site visit and the government records/historical sources inquiry. If the user decides no further inquiry is warranted after receiving no response, an answer of unknown or an affirmative answer, the user must document the reasons for any such conclusion.

5.6.1 Upon obtaining an affirmative answer, an answer of unknown or no response, the user should first refer to the guide. The guide may provide sufficient explanation to allow a user to conclude that no further inquiry is appropriate with respect to the particular question.

5.6.2 If the guide to a particular question does not, in itself, permit a user to conclude that no further inquiry is appropriate, then the user should consider other information obtained from the transaction screen process relating to this question. For example, while on the site performing a site visit, a person may find a storage tank on the property and therefore answer Question 10 of the transaction screen questionnaire in the affirmative. However, during or subsequent to the owner/occupant inquiry, the owner may produce evidence that substances now or historically contained in the tank (for example, water) are not likely to cause contamination.

5.6.3 If either the guide to the question or other information obtained during the transaction screen process does not permit a user to conclude no further inquiry is appropriate with respect to each question, then the user must determine, in the exercise of the user's reasonable business judgment, based upon the totality of unresolved affirmative answers or answers of unknown received during the transaction screen process, whether further inquiry may be limited to those specific issues identified as of concern or should proceed with a full Phase I Environmental Site Assessment.

5.7 Presumption—A presumption exists that further inquiry is necessary if an affirmative answer is given to a question or because the answer was unknown or no response was given. In rebutting this presumption, the user should evaluate information obtained from each component of the transaction screen process and consider whether sufficient information has been obtained to conclude that no further inquiry is necessary. The user must determine, in the exercise of the user's reasonable business judgment, the scope of such further inquiry; whether to proceed with a Phase I Environmental Site Assessment prepared in accordance with Practice E 1527 or a lesser inquiry directed at specific issues raised by the questionnaire.

5.8 Further Inquiry Under Practice E 1527—Upon completing the transaction screen questionnaire, if the user concludes that a Phase I Environmental Site Assessment is needed, the user should proceed with such inquiry with the advice and guidance of an environmental professional. Such further inquiry should be undertaken in accordance with Practice E 1527.

5.9 Signature—The user and the preparer of the transaction screen questionnaire must complete and sign the questionnaire as provided at the end of the questionnaire.

6. Transaction Screen Questionnaire

6.1 *Persons to Be Questioned*—The following questions should be asked of (1) the current owner of the property, (2) any major occupant of the property or, if the property does not have any major occupants, at least 10% of the occupants of the property, and (3) in addition to the current owner and the occupants identified in (2), any occupant likely to be using, treating, generating, storing, or disposing of hazardous substances or petroleum products on or from the property. A major

occupant is any occupant using at least 40% of the leasable area of the property or any anchor tenant when the property is a shopping center. In a multifamily property containing both residential and commercial uses, the preparer does not need to ask questions of the residential occupants. The preparer should ask each person to answer all questions to the best of the respondent's actual knowledge and in good faith. When completing the site visit column, the preparer should be sure to observe the property and any buildings and other structures on the property. The guide provides further details on the appropriate use of this questionnaire.

Description of Site: Address:

2537 Curtiss Street
Downers Grove, IL 60515

Question	Owner ¹			Occupants (if applicable)			Observed During Site Visit	
1a. Is the property used for an industrial use?	<input checked="" type="radio"/> Yes	No	Unk	Yes	No	Unk	Yes	No
1b. Is any adjoining property used for an industrial use?	<input checked="" type="radio"/> Yes	No	Unk	Yes	No	Unk	Yes	No
2a. Did you observe evidence or do you have any prior knowledge that the property has been used for an industrial use in the past?	<input checked="" type="radio"/> Yes	No	Unk	Yes	No	Unk	Yes	No
2b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used for an industrial use in the past?	<input checked="" type="radio"/> Yes	No	Unk	Yes	No	Unk	Yes	No
3a. Is the property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
3b. Is any adjoining property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
4a. Did you observe evidence or do you have any prior knowledge that the property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
4b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
5a. Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the property or at the facility?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
5b. Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, or pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the property or at the facility?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
6a. Are there currently any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located on the property or at the facility?	<input checked="" type="radio"/> Yes	No	Unk	Yes	No	Unk	Yes	No
6b. Did you observe evidence or do you have any prior knowledge that there have been previously any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located on the property or at the facility?	<input checked="" type="radio"/> Yes	No	Unk	Yes	No	Unk	Yes	No
7a. Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that originated from a contaminated site?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No

¹ Check "yes", "no", or "no response".

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This document is an excerpt of E 1521-96 Standard Practice for Environmental Site Assessment Transaction Screen Process, which is under the jurisdiction of ASTM Committee E-50 on Environmental Assessment and is the direct responsibility of Subcommittee E 50.02 on Commercial Real Estate Transactions. This questionnaire represents only Sections 5 and 6 of Practice E 1521-96 and should not be construed as being the complete standard. It is necessary to refer to the full standard prior to using this questionnaire. For the complete standard, or to order additional copies of this questionnaire, contact ASTM Customer Service at (610) 813-8181.

Question	Owner			Occupants (If applicable)			Observed During Site Visit	
7b. Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that is of an unknown origin?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
8a. Are there currently any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
8b. Did you observe evidence or do you have any prior knowledge that there have been previously, any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
9a. Is there currently any stained soil on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
9b. Did you observe evidence or do you have any prior knowledge that there has been previously, any stained soil on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
10a. Are there currently any registered or unregistered storage tanks (above or underground) located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
10b. Did you observe evidence or do you have any prior knowledge that there have been previously, any registered or unregistered storage tanks (above or underground) located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
11a. Are there currently any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
11b. Did you observe evidence or do you have any prior knowledge that there have been previously, any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
12a. Are there currently any flooring, drains, or walls located within the facility that are stained by substances other than water or are emitting foul odors?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
12b. Did you observe evidence or do you have any prior knowledge that there have been previously any flooring, drains, or walls within the facility that were stained by substances other than water or were emitting foul odors?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
13a. If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
13b. If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environmental/health agency?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
14. Does the owner or occupant of the property have any knowledge of environmental laws or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk		
15a. Has the owner or occupant of the property been informed of the past existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk		
15b. Has the owner or occupant of the property been informed of the current existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk		
15c. Has the owner or occupant of the property been informed of the past existence of environmental violations with respect to the property or any facility located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk		
15d. Has the owner or occupant of the property been informed of the current existence of environmental violations with respect to the property or any facility located on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk		
16. Does the owner or occupant of the property have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contamination of, the property or recommended further assessment of the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk		

Question	Owner			Occupants (If applicable)			Observed During Site Visit	
17. Does the owner or occupants of the property know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk		
18a. Does the property discharge waste water, on or adjacent to the property, other than storm water, into a storm water sewer system?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
18b. Does the property discharge waste water, on or adjacent to the property, other than storm water, into a sanitary sewer system?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
19. Did you observe evidence or do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the property?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No
20. Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?	Yes	<input checked="" type="radio"/> No	Unk	Yes	No	Unk	Yes	No

Government Records/Historical Sources Inquiry
(See guide, Section 10 of ASTM Practice E 1528-96)

21. Do any of the following Federal government record systems list the property or any property within the circumference of the area noted below:

National Priorities List (NPL)—within 1.0 mile (1.6 km)?	Yes	No
CERCLIS List—within 0.5 mile (0.8 km)?	Yes	No
RCRA CORRACTS Facilities—within 1.0 mile (1.6 km)?	Yes	No
RCRA non-CORRACTS TSD Facilities—within 1.5 mile (0.8 km)?	Yes	No

22. Do any of the following state record systems list the property or any property within the circumference of the area noted below:

List maintained by state environmental agency of hazardous waste sites identified for investigation or remediation that is the state agency equivalent to NPL—within approximately 1.0 mile (1.6 km)?	Yes	No
List maintained by state environmental agency of sites identified for investigation or remediation that is the state equivalent to CERCLIS within 0.5 mile (0.8 km)?	Yes	No
Leaking Underground Storage Tank (LUST) List—within 0.5 mile (0.8 km)?	Yes	No
Solid Waste/Landfill Facilities—within 0.5 mile (0.8 km)?	Yes	No

23. Based upon a review of fire insurance maps or consultation with the local fire department serving the property, all as specified in the guide, are any buildings or other improvements on the property or on an adjoining property identified as having been used for an industrial use or uses likely to lead to contamination of the property?

Yes No N/A

The preparer of the transaction screen questionnaire must complete and sign the following statement.
(For definition of preparer and user, see 5.3 or 3.3.25 of ASTM Practice E 1528-96.)

This questionnaire was completed by:

Name RICHARD A. MARVIL

Title PRESIDENT

Firm WHITE LAKE BUILDING INC.

Address 2537 CURTISS ST
DOWNERS GROVE IL 60515

Phone number 630-964-2440 EXT 282

Date 11/27/00

If the preparer is different than the user, complete the following:

Name of user _____

User's address _____

User's phone number _____

Preparer's relationship to site _____

Preparer's relationship to user _____
(for example, principal, employee, agent, consultant)

Copies of the completed questionnaire have
been filed at: _____

Copies of the completed questionnaire have
been mailed or delivered to: _____

Preparer represents that to the best of the preparer's knowledge the above statements and facts are true and correct and to the best of the preparer's actual knowledge, no material facts have been suppressed or misstated.

Signature R. Marvil

Date 11/27/00

Signature _____

Date _____

Signature _____

Date _____

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This document is an excerpt of E 1528-96, Standard Practice for Environmental Site Assessments: Transaction Screen Protocol, which is under the jurisdiction of ASTM Committee E-30 on Environmental Assessment and is the latest responsibility of Subcommittee E 30.03 on Commercial Real Estate Transactions. This questionnaire supplements only Sections 5 and 6 of Practice E 1528-96 and should not be construed as being the complete standard. It is necessary to refer to the full standard prior to using this questionnaire. For the complete standard, or to order additional copies of this questionnaire, contact ASTM Customer Service at (610) 632-9515.



APPENDIX G

City Directory Abstract



The EDR-City Directory
Abstract

2537 Curtiss Street
2537 Curtiss Street
Downers Grove, IL 60515

December 5, 2000

Inquiry Number: 565248-6

**The Source
For Environmental
Risk Management
Data**

3530 Post Road
Southport, Connecticut 06490

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802

Environmental Data Resources, Inc.

City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist professionals in evaluating potential liability on a target property resulting from past activities. ASTM E 1527-00, Section 7.3 on Historical Use Information, identifies the prior use requirements for a Phase I environmental site assessment. The ASTM standard requires a review of *reasonably ascertainable standard historical sources*. *Reasonably ascertainable means information that is publicly available, obtainable from a source with reasonable time and cost constraints, and practically reviewable.*

To meet the prior use requirements of ASTM E 1527-00, Section 7.3.4, the following *standard historical sources* may be used: aerial photographs, fire insurance maps, property tax files, land title records (although these cannot be the sole historical source consulted), topographic maps, city directories, building department records, or zoning/land use records. ASTM E 1527-00 requires *"All obvious uses of the property shall be identified from the present, back to the property's obvious first developed use, or back to 1940, whichever is earlier. This task requires reviewing only as many of the standard historical sources as are necessary, and that are reasonably ascertainable and likely to be useful."* (ASTM E 1527-00, Section 7.3.4, page 12.)

EDR's City Directory Abstract includes a search and abstract of available city directory data.

City Directories

City directories have been published for cities and towns across the U.S. since the 1700s. Originally a list of residents, the city directory developed into a sophisticated tool for locating individuals and businesses in a particular urban or suburban area. Twentieth century directories are generally divided into three sections: a business index, a list of resident names and addresses, and a street index. With each address, the directory lists the name of the resident or, if a business is operated from this address, the name and type of business (if unclear from the name). While city directory coverage is comprehensive for major cities, it may be spotty for rural areas and small towns. ASTM E 1527-00 specifies that a *"review of city directories (standard historical sources) at less than approximately five year intervals is not required by this practice."* (ASTM E 1527-00, Section 7.3.4, page 12.)

Please call EDR Nationwide Customer Service at
1-800-352-0050 (8am-8pm EST)
with questions or comments about your report.
Thank you for your business!

Disclaimer

Copyright and Trademark Notice

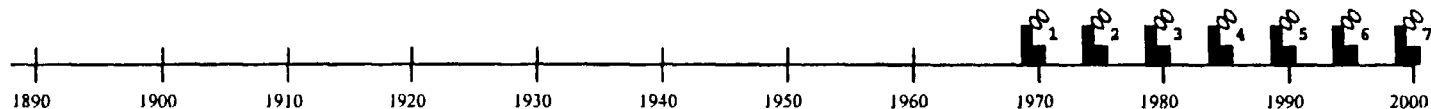
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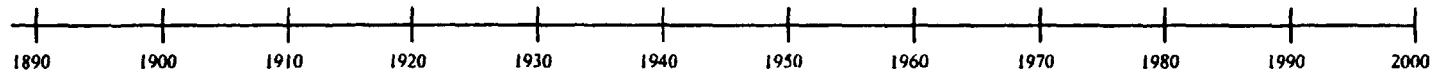
Prior Use Report™ Timeline

Target Property

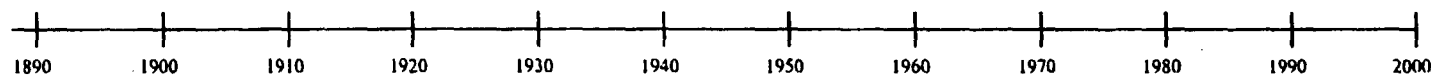


Adjoining Property Not Available

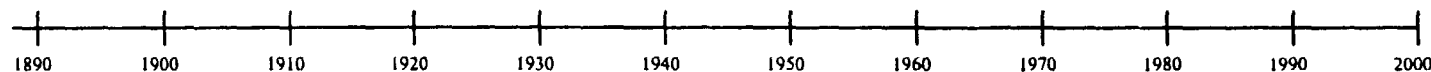
Front



Back



Left



Right



Legend:

- = Historical Topographic Map (HT) *
- = National Wetland Inventory Map (WT) *

Superscript number corresponds to graph ID in text

** Displayed on timeline when aerial photos, historical topos, flood prone, FEMA, wetland maps, or Aerial Research Summary are purchased.*

- = Flood Prone/FEMA Maps (FP/FR) *
- = Aerial Photos Included (P) *
- = Aerial Photos Available *

- = Residential (R)
- = Commercial or Industrial (C)

Target Property: 2537 Curtiss Street
Address: 2537 Curtiss Street
City/State/Zip: Downers Grove, IL 60515

Customer: Environmental Group Services
Contact: Kristen Mitch
Inquiry #: 565248-6
Date: 12/05/00

4. SUMMARY

- *City Directories:*

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1970 through 2000. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

Date EDR Searched Historical Sources:

City Directories

November 30, 2000

Target Property:

2537 Curtiss Street

Downers Grove, IL 60515

<u>PUR ID</u>	<u>Year</u>	<u>Uses</u>	<u>Portion-Findings</u> <u>(FIM Information Only)</u>	<u>Source</u>
1	1970	Ames Supply Co, Ames Rubber Corp	N/A	Haines Criss-Cross Directory
2	1975	Amco Office Products, Ames Supply Co, Ames Rubber Corp	N/A	Haines Criss-Cross Directory
3	1980	Amco Office Products, Ames Supply Co, Ames Rubber Corp	N/A	Haines Criss-Cross Directory
4	1985	Amco Office Products, Ames Supply Co, Ames Rubber Corp	N/A	Haines Criss-Cross Directory
5	1990	Amco Office Products, Ames Supply Co	N/A	Haines Criss-Cross Directory
6	1995	Amco Office Products, Ames Supply Co	N/A	Haines Criss-Cross Directory
7	2000	Amco Office Products, Ames Supply Co	N/A	Haines Criss-Cross Directory

Adjoining Properties**SURROUNDING AREA**

Curtiss Street

Downers Grove, IL 60515

Surrounding Area Property Log of Address Changes

2000 Curtiss Street

<u>PUR ID</u>	<u>Year</u>	<u>Uses</u>	<u>Portion-Findings</u> <u>(FIM Information Only)</u>	<u>Source</u>
	1970	**Curtiss Street Addresses** Address Not Listed in Research Source (2439) Address Not Listed in Research Source (2500) Scott Inc, Scot Inc (2525) Bicor Prods Inc, Bison Gear & Engrg (2615) -No Other Listings in 2600 Blk	N/A	Haines Criss-Cross Directory
	1975	**Curtiss Street Addresses** Address Not Listed in Research Source (2439) Address Not Listed in Research Source (2500) Scott Inc, Scot Inc (2525) Bicor Prods Inc, Bison Gear & Engrg, Hamilton Mach Co(2615) -No Other Listings in 2600 Blk	N/A	Haines Criss-Cross Directory
	1980	**Curtiss Street Addresses** Address Not Listed in Research Source (2439)	N/A	Haines Criss-Cross Directory

PUR ID
Year **Uses**

Portion-Findings
(FIM Information Only)

Source

1980 (continued)

Address Not Listed in Research Source (2500)
Scott Inc, Scot Inc (2525)
Corrosioneering Inc, Fusibond Piping Systems (2615)
-No Other Listings in 2600 Blk

N/A

Haines Criss-Cross Directory

1985

****Curtiss Street Addresses****
Address Not Listed in Research Source (2439)
Address Not Listed in Research Source (2500)
Scott Inc, Scot Inc (2525)
Corrosioneering Inc, Fusibond Piping Systems (2615)
-No Other Listings in 2600 Blk

N/A

Haines Criss-Cross Directory

1990

****Curtiss Street Addresses****
Address Not Listed in Research Source (2439)
Dynagear Inc (2500)
Scot Electrical Products, Scot Inc (2525)
Corrosioneering Inc, Fusibond Piping Systems (2615)
-No Other Listings in 2600 Blk

N/A

Haines Criss-Cross Directory

1995

****Curtiss Street Addresses****
Address Not Listed in Research Source (2439)
Dynagear, Global Gear (2500)
Scot Electrical Products, Scot Inc (2525)
Corrosioneering Inc, Fusibond Piping Systems (2615)
-No Other Listings in 2600 Blk

N/A

Haines Criss-Cross Directory

2000

****Curtiss Street Addresses****
Everdry Waterproofing (2439)
Dynagear, Global Gear, Harris Metals (2500)
Scot Electrical Products, Scot Inc (2525)
Corrosioneering Inc, Fusibond Piping Systems (2615)
-No Other Listings in 2600 Blk

Glossary of Terms

A.A.A.

Aerial photograph flyer: Agriculture Adjustment Administration (Federal).

A.S.C.S

Aerial photograph flyer: Agricultural Stabilization and Conservation Service (Federal)

Address Change

Indicates that a change of address has occurred; indicates new address. A change of address may occur when a city, street, or the address ranges of a street are restructured.

Address in Research Source

Indicates that a property is listed at a different address than the one provided by the user. Generally occurs when a property is located on a corner or, when the physical address of a property is different than its mailing address.

Address Not Listed in Research Source

Occurs when a specific site address is not listed in city directories and/or fire insurance maps.

Adjoining

Any property that is contiguous, or a property that would be contiguous if not for a public thoroughfare, to the target property. *To differentiate from each adjoining property, stand at the target property's "front door" facing the street.*

Adjoining Back

Property directly to the rear of the target property.

Adjoining Front

Property directly in front of the target property.

Adjoining Left

Property directly to the left of the target property.

Adjoining Right

Property directly to the right of the target property.

Adjoining Surrounding Area

Property that may adjoin the target property but due to lack of specific map information cannot be located precisely. This situation typically occurs when city directory information, but not fire insurance map information, is available.

C.A.S

Aerial photograph flyer: Chicago Aerial Survey (private).

C.S.S.

Aerial photograph flyer: Commodity Stabilization Service (Federal).

Cartwright

Aerial photograph flyer: Cartwright (private)

CD

City Directory

Commercial

Any property including, but not limited to, property used for industrial, retail, office, agricultural, other commercial, medical, or educational purposes; property used for residential purposes that has more than four residential dwelling units.

Commercial or Industrial

Property that has either a commercial *or* an industrial use. Examples include retail stores, manufacturing facilities, factories, and apartment buildings.

D.N.R.

Aerial photograph flyer: Department of National Resources (state).

D.O.T.

Aerial photograph flyer: Department of Transportation (state).

Fairchild

Aerial photograph flyer: Fairchild (private).

FIM

Fire Insurance Map

Flood Insurance Rate Maps

Flood Insurance Rate Maps are produced by the Federal Emergency Management Agency (FEMA). These maps indicate special flood hazard areas, base flood elevations and flood insurance risk zones.

Flood Prone Area Maps

Flood Prone Area maps are produced by the United States Geological Survey (USGS). Areas identified as flood prone have been determined by available information gathered from past floods.

F.S.

Aerial photograph flyer: Forest Service (Federal).

Geonex

Aerial photograph flyer: Geonex (private).

M.C.

Aerial photograph flyer: Metropolitan Council of the Twin Cities Area (state).

Map Required Not Available in Local Collection

Property is located on a fire insurance map sheet not available in local and/or microfilm collection.

Mark Hurd

Aerial photograph flyer: Mark Hurd (private)

Multiple Locations

Indicates that there are two or more sites adjoining the target property's border.

N.A.P.P.

Aerial photograph flyer: National Aerial Photography Program (Federal).

National Wetland Inventory Maps

National Wetland Inventory Maps are produced by the U.S. Fish and Wildlife Service, a division of the U.S. Department of the Interior. Wetland and deepwater habitat information is identified on a 7.5 minute U.S.G.S. topographic map. The classification system used categorizes these habitats into five systems: marine, estuarine, riverine, lacustrine and palustrine.

No Return

Indicates that site owner was unavailable at time of surveyor's contact. *Applies only to city directories.*

No Structure Identified on Parcel

Used when site boundaries and/or site address is indicated on a fire insurance map; no structure details exist.

Other

Occurs when the site's classification is different than EDR's standard categories. Examples may include undeveloped land and buildings with no specified function.

P.M.A.

Aerial photograph flyer: Production and Marketing Administration (Federal).

Pacific Aerial

Aerial photograph flyer: Pacific Aerial (private)

Portion

Refers to the fire insurance map information identified on the four quadrants of a target or adjoining property. The portions are referred to as *Frontright*, *Frontleft*, *Backright*, and *Backleft* and are determined as if one were standing at the front door, facing the street.

Property Not Defined

Used when property is not clearly demarcated on a fire insurance map.

Residential

Any property having fewer than five dwelling units used exclusively for residential purposes.

Residential with Commercial Uses (a.k.a. Multiple Purpose Address)

A business (firm) and residence at the same address. Examples include a doctor, attorney, etc. working out of his/her home.

Sidwell

Aerial photograph flyer: Sidwell (private).

Site Not Mapped

Occurs when an adjoining property has not been mapped by fire insurance map surveyors.

Teledyne

Aerial photograph flyer: Teledyne (private).

Topographic Maps

Topographic maps are produced by the United States Geological Survey (USGS). These maps are color coded line and symbol representations of natural and selected artificial features plotted to scale.

Turnbow

Aerial photograph flyer: Michael Turnbow (private)

U.S.D.A.

Aerial photograph flyer: United States Department of Agriculture (Federal).

U.S.D.I.

Aerial photograph flyer: United States Department of the Interior (Federal).

U.S.G.S.

Aerial photograph flyer: United States Geological Survey (Federal).

Vacant

May refer to an unoccupied structure or land. *Used only when fire insurance map or city directory specifies 'vacant.'*

W.P.A.

Aerial photograph flyer: Works Progress Administration (Federal).

WALLACE

Aerial photograph flyer: Wallace (private).

APPENDIX H

Waste Manifest

PLEASE TYPE

(Form designed for use on site (12 pitch) typewriter)

EPA Form 5700-22 (Rev. 8-88)

Form Approved OMB No. 2050-0088

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

ILD 005163811

Manifest Document No.

13982

2. Page 1

1

Information in the shaded areas is required by Federal law, but is required only if the waste is hazardous.

3. Generator's Name and Mailing Address

AMES SUPPLY CO
2537 CURTISS ST
DOWNERS GROVE

Location if Different

IL 60515

4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS*

630-864-2440

5. Transporter 1 Company Name

SAFETY-KLEEN SYSTEMS, INC

6.

US EPA ID Number

SCR 000075150

7. Transporter 2 Company Name

6.

US EPA ID Number

8. Designated Facility Name and Site Address

SAFETY KLEEN SYSTEMS INC
1500 E VILLA ST

503401

10.

US EPA ID Number

ILD 000805911

ELGIN

IL 60120

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

No.

Type

13. Total Quantity

14. Unit

Wt/Vol

a. WASTE COMBUSTIBLE LIQUID, N.O.S.
(PETROLEUM NAPHTHA) NA1993 PGIII
(D001) ERG#128 (6.7#/GL) (D018, D039, D040)

001

DM

00024

G

b.

c.

d.

J. Additional Description for Materials Listed Above

I(A) D039 D018

15. Special Handling Instructions and Additional Information

0041 099607379 0004313982 0000207985 27

EMERGENCY RESP#B00-468-1760 24HR

A

B01 B

C

D

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Signature

Date

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name

Signature

Date

Month Day Year

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Failure to provide this information may result in a fine up to \$50,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

COPY 1 TSD MAIL TO GENERATOR



Subsurface Soil Investigation Report - PHASE 2-2

Prepared For

Mr. Dick Marble
4860 South Shore Dr.
White Hall, MI. 49461

Regarding

Subsurface Soil Investigation Report
Former Ames Supply Company
2537 Curtiss Rd.
Downers Grove, IL. 60515

Project No.: 011332
September 14, 2001



ENVIRONMENTAL GROUP SERVICES, LTD.

RECEIVED
NOV 15 2001
IEPA/BOL

September 14, 2001

Project No.: 011332

Mr. Dick Marvil
4860 South Shore Dr.
White Hall, MI. 49461

Re: Subsurface Soil Investigation Report
Former Ames Supply Company Warehouse
2537 Curtiss St.
Downers Grove, IL. 60515

Environmental Group Services, Ltd. (EGSL) has expanded the scope of the Phase II Subsurface Soil Investigation for the above referenced property (Site). The purpose of this investigation was to determine the possibility of soil contamination from the past use of the property by Ames Supply Company. The contaminants of concern are Volatile Organic Compounds (VOC's), and Semi Volatile Organic Compounds (SVOC's) screening.

Site Location and Description

The Site is a warehouse, where the former company (Ames Supply Company) once previously operated. The warehouse consists of concrete flooring that has staining on certain portions of the floor. See EGSL Phase I dated November 30, 2000.

EGSL Field Sampling Procedures

C.S. Drilling performed the probing to obtain continuous soil samples. C.S. drilling advanced a sample rod that is four feet in length and two inches in diameter beneath the previously cut core. The samplers were lined with acetate tubes. All soil samples were continuously collected to depth of 4 feet to 8 feet below ground surface (ft bgs).

C.S. Drilling advanced six (6) soil probes, in addition to EGSL's previous three (3) at specific locations, to determine where soil contamination may exist. The probes were advanced in a

351 W. Hubbard, Suite 401
Chicago, Illinois 60610
Phone 312.755.9550
Fax 312.755.9566
EGSL.com

pattern according to floor staining. The additional soil probe locations (4 through 9) are found in the attached appendix.

All soil samples collected were split and placed into a sealed plastic bag and clean jars supplied by the laboratory and were labeled identically. The sample in the jar was placed into a chilled cooler and the other sample was allowed to volatilize for physical observation (visual and odor). The utilization of field screening for physical evidence provided an assessment to whether contamination may be present in the soil at the Site. All Borings B4 through B9 were submitted to the laboratory for VOC's and SVOC's analysis.

The soil samples targeted for laboratory analysis of VOC's (Method 5035/8260B) and SVOC's (Method 8270C) were packed into new, laboratory supplied 40-milliliter glass vials containing sodium bisulfate, and methanol preservative and 4-oz, glass, wide-mouth jars with Teflon-lined caps. The samples were stored on ice during soil sample collection activities and while being transported to the laboratory. Standard Chain-of-Custody procedures were followed to track the samples.

Cross-contamination during soil sampling was minimized by using an Alconox detergent wash and tap water rinse to decontaminate the sampling tools between each probe. Also, other sampling equipment and measurement tools were hand washed with an Alconox detergent wash and rinsed three times with distilled water between soil sample intervals. The tools were then placed on clean and decontaminated surfaces.

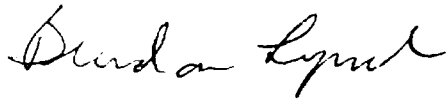
Disposable latex gloves were worn during the collection of soil sampling events and were changed between samples.

Conclusions

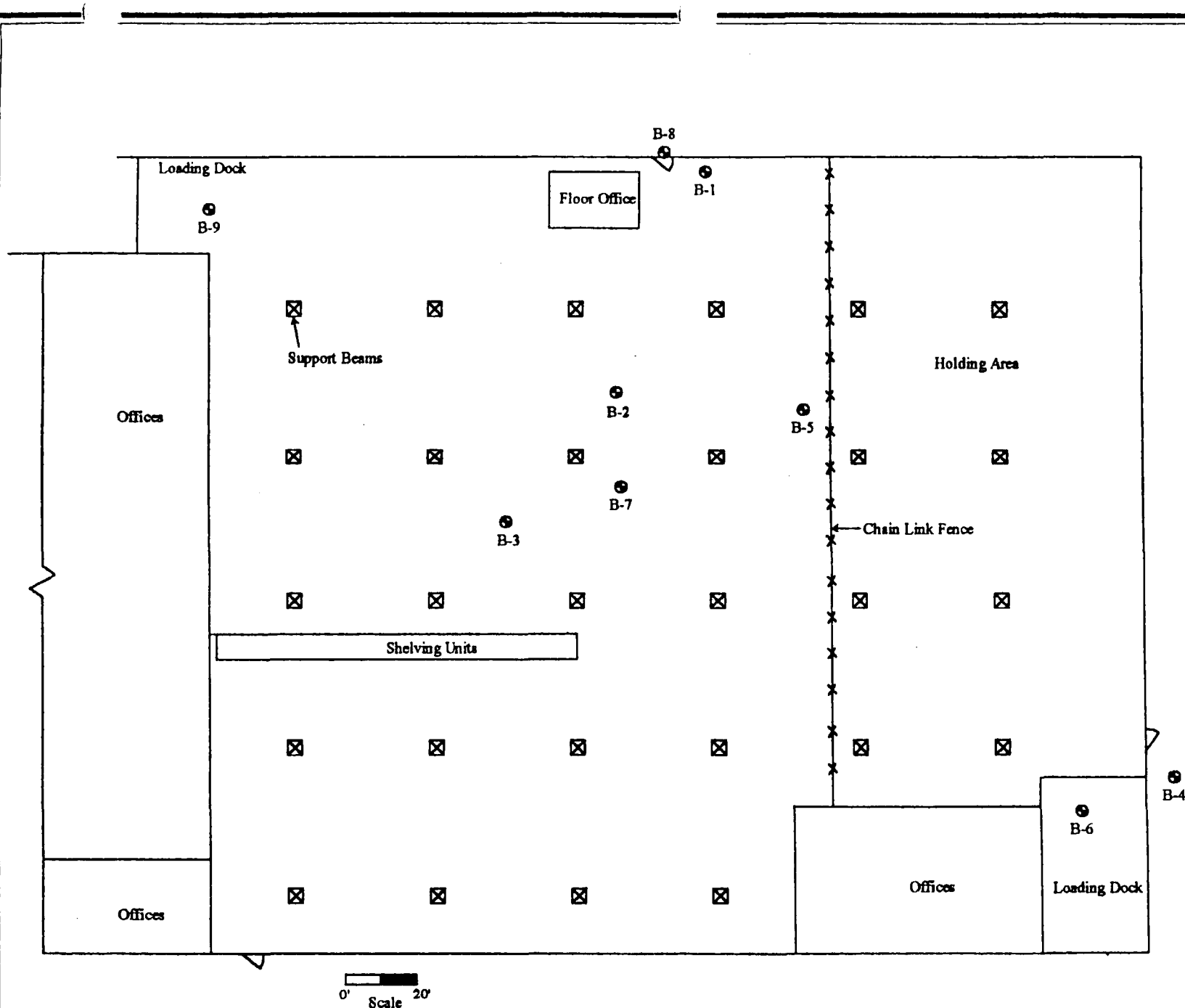
Based on the analytical test data, the soil in the area of does not contain readings over Industrial/Commercial ingestion or inhalation routes according to the IEPA TACO 732 Industrial/Commercial standards.

Sincerely Submitted,

Environmental Group Services, Ltd.

A handwritten signature in cursive script, appearing to read "Brendan Lynch".

Brendan Lynch
Project Manager



Environmental
Group
Services
LTD.

331 W. Hubbard Street Suite
401
Chicago, IL. 60610

Project Name:

Ames Supply
Company
2537 Curtiss
St. Downers
Grove, IL.
60515

Drawing Title:

Hand
Augering



Table 1. Soil Sampling Results - Ames Site 2537 Curtis St.
9/12/01

VOLATILES											
ACETONE	ND	ND	ND	ND	ND	ND	200000	100000	200000	100000	16
BENZENE	ND	ND	ND	ND	ND	ND	200	1.6	4300	2.1	0.03
BROMODICHLOROMETHANE	ND	ND	ND	ND	ND	ND	92	3000	2	3000	0.6
BROMOFORM	ND	ND	ND	ND	ND	ND	720	100	16000	140	0.8
BROMOMETHANE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
2-BUTANONE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
CARBON DISULFIDE	ND	ND	ND	ND	ND	ND	200000	720	20000	9	32
CARBON TETRACHLORIDE	ND	ND	ND	ND	ND	ND	44	0.84	410	0.9	0.07
CHLOROBENZENE	ND	ND	ND	ND	ND	ND	41000	210	4100	1.3	1
CHLORODIBROMOMETHANE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
CHLOROFORM	ND	ND	ND	ND	ND	ND	940	0.84	2	0.76	0.6
CHLOROMETHANE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
1,1-DICHLOROETHANE	ND	ND	ND	ND	ND	ND	200000	1700	200000	130	23
1,2-DICHLOROETHANE	ND	ND	ND	ND	ND	ND	83	0.7	1400	0.99	0.02
1,1-DICHLOROETHENE	ND	ND	ND	ND	ND	ND	18000	1600	1800	1500	0.06
cis-1,2-DICHLOROETHENE	ND	ND	ND	ND	ND	ND	20000	1200	20000	1200	0.4
trans-1,2-DICHLOROETHENE	ND	ND	ND	ND	ND	ND	41000	3100	41000	3100	0.7
1,2-DICHLOROPROPANE	ND	ND	ND	ND	ND	ND	84	23	1800	0.5	0.03
cis-1,3-DICHLOROPROPENE	ND	ND	ND	ND	ND	ND	33	0.23	610	0.33	0.004
trans-1,3-DICHLOROPROPENE	ND	ND	ND	ND	ND	ND	33	0.23	610	0.33	0.004
ETHYLBENZENE	ND	ND	ND	ND	0.009	ND	200000	400	20000	58	13
2-HEXANONE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
METHYLENE CHLORIDE	ND	ND	ND	ND	ND	ND	760	24	12000	34	0.02
4-METHYL-2-PENTANONE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
STYRENE	ND	ND	ND	ND	ND	ND	410000	1600	41000	430	4
1,1,2,2-TETRACHLOROETHENE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
TETRACHLOROETHENE	ND	0.033	ND	0.014	ND	0.005	110	20	2400	28	0.06
TOLUENE	ND	ND	ND	ND	ND	ND	410000	660	410000	42	12
1,1,1-TRICHLOROETHANE	ND	0.035	ND	0.008	ND	ND	—	1200	—	1200	2
1,1,2-TRICHLOROETHANE	ND	ND	ND	ND	ND	ND	8200	1800	8200	1800	0.02
TRICHLOROETHENE	ND	ND	ND	ND	ND	ND	520	8.9	1200	12	0.06
TRICHLOROFLUOROMETHANE	ND	ND	ND	ND	ND	ND	—	—	—	—	—
VINYL ACETATE	ND	ND	ND	ND	ND	ND	1000000	1800	200000	10	170
VINYL CHLORIDE	ND	ND	ND	ND	ND	ND	3	0.06	65	0.08	0.01
TOTAL XYLENES	ND	0.012	ND	ND	0.049	0.000019	1000000	410	410000	410	150
SEMIVOLATILES											
ACENAPHTHENE	ND	ND	ND	ND	ND	ND	120000	—	120000	—	570
ANTHRACENE	ND	ND	ND	ND	ND	ND	610000	—	610000	—	12000
BENZO(A)ANTHRACENE	ND	ND	ND	ND	ND	ND	8	—	170	—	2
BENZO(B)FLUORANTHENE	ND	ND	ND	ND	ND	ND	8	—	170	—	5
BENZO(K)FLUORANTHENE	ND	ND	ND	ND	ND	ND	78	—	1700	—	49
BENZO(A)PYRENE	ND	ND	ND	ND	ND	ND	0.8	—	17	—	8
BIS (2-ETHYLHEXYL)PHTHALATE	ND	ND	ND	ND	ND	ND	410	31000	4100	31000	3600
BUTYL BENZYL PHTHALATE	ND	ND	ND	ND	ND	ND	410000	930	410000	930	930
BENZOIC ACID	ND	ND	ND	ND	ND	ND	1000000	—	820000	—	400
FLUORINE	ND	ND	ND	ND	ND	ND	82000	—	82000	4300	—

Table 1. Soil Sampling Results - Ames Site 3537 Curtis St.

9/12/01

Contaminant	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	Sample 8	Sample 9	Sample 10	Sample 11	Sample 12	Sample 13	Sample 14
PHENANTHRENE	ND	ND	ND	ND	ND	ND	ND	—	—	—	—	—	2900	—
ANTHRACENE	ND	ND	ND	ND	ND	ND	ND	610000	—	610000	—	—	2800	—
FLUORANTHENE	ND	ND	ND	ND	ND	ND	ND	82000	—	82000	—	—	—	—
PYRENE	ND	ND	ND	ND	ND	ND	ND	61000	—	61000	—	—	59000	—
4- CHLOROANILINE	ND	ND	ND	ND	ND	ND	ND	8200	—	820	—	—	0.7	—
CHRYSENE	ND	ND	ND	ND	ND	ND	ND	780	—	17000	—	—	21000	—
DIBENZ(A,H)ANTHRACENE	ND	ND	ND	ND	ND	ND	ND	8	—	170	—	—	21000	—
1,2 - DICHLOROBENZENE	ND	ND	ND	ND	ND	ND	ND	8	—	170	—	—	800	—
1,4 - DICHLOROBENZENE	ND	ND	ND	ND	ND	ND	ND	78	—	1700	—	—	8	—
3,3 - DICHLOROBENZIDINE	ND	ND	ND	ND	ND	ND	ND	—	—	—	—	—	25	—
DIETHYL PHTHALATE	ND	ND	ND	ND	ND	ND	ND	0.8	—	17	—	—	250	—
DI-N-OCTYL PHTHALATE	ND	ND	ND	ND	ND	ND	ND	200000	2300	200000	2300	—	2300	—
FLUORANTHENE	ND	ND	ND	ND	ND	ND	ND	82000	—	82000	—	—	4300	—
FLUORENE	ND	ND	ND	ND	ND	ND	ND	82000	—	82000	—	—	580	—
HEXACHLOROBENZENE	ND	ND	ND	ND	ND	ND	ND	4	1.8	78	2.8	—	2	—
HEXACHLOROETHANE	ND	ND	ND	ND	ND	ND	ND	2000	—	2000	—	—	0.5	—
INDENO(1,2,3-C,D)PYRENE	ND	ND	ND	ND	ND	ND	ND	8	—	170	—	—	82	—
ISOPHORONE	ND	ND	ND	ND	ND	ND	ND	410000	4800	410000	4800	—	8	—
2 - METHYLPHENOL	ND	ND	ND	ND	ND	ND	ND	100000	—	100000	—	—	15	—
NAPHTHALENE	ND	ND	ND	ND	ND	ND	ND	82000	—	8200	—	—	420	—
NITROBENZENE	ND	ND	ND	ND	ND	ND	ND	1000	140	1000	9.4	—	0.1	—
PHENOL	ND	ND	ND	ND	ND	ND	ND	1000000	—	120000	—	—	100	—
PYRENE	ND	ND	ND	ND	ND	ND	ND	61000	—	61000	—	—	4200	—
1,2,4 - TRICHLOROBENZENE	ND	ND	ND	ND	ND	ND	ND	20000	3200	2000	920	—	5	—
PENTACHLOROPHENOL	ND	ND	ND	ND	ND	ND	ND	24	—	520	—	—	0.03	—
2,4,5 - TRICHLOROPHENOL	ND	ND	ND	ND	ND	ND	ND	200000	—	200000	—	—	270	—
2,4,6 - TRICHLOROPHENOL	ND	ND	ND	ND	ND	ND	ND	820	390	11000	540	—	0.2	—
PCB (mg/kg)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	—	—	1	—	—	—
PP METALS														
ANTIMONY, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	820	—	82	—	—	20	—
ARSENIC, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13*	1200	61	25000	—	120	—
BARIUM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	140000	910000	14000	870000	—	2	—
BERYLLIUM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	2100	29	44000	—	130,000 TO 1.0 X 10-8	—
CADMIUM, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	2000	2800	200	59000	—	580 TO 4,300	—
CHROMIUM, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10000	420	4100	8800	—	—	—
COPPER, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	82000	—	8200	—	—	3.3 X 10-5	—
LEAD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	400	—	400	—	—	—	—
MERCURY, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	610	540000	61	52000	—	32 TO 40	—
NICKEL, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	41000	21000	4100	440000	—	14,000 TO 78,000	—
SELENIUM, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10000	—	1000	—	—	3.3 TO 2.4	—
SILVER, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10000	—	1000	—	—	—	—
THALLIUM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	180	—	180	—	—	34 TO 38	—
ZINC, TOTAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	610000	—	61000	—	—	32,000 TO 1.1 X 10-5	—
SPLP														
SPLP Chromium	N/A	N/A	N/A	N/A	N/A	N/A	N/A						1	—
SPLP Lead	N/A	N/A	N/A	N/A	N/A	N/A	N/A						0.1	—
Soil pH (units)	N/A	N/A	N/A	N/A	N/A	N/A	N/A							

PUBLIC RECORD CLAIMED EXEMPT

CONFIDENTIAL

PURSUANT TO 415 ILCS 5/7(a)(iv) and 2 ILL. ADM. CODE 1828.202

NOT TO BE DISSEMINATED OR MADE AVAILABLE FOR PUBLIC INSPECTION



Subsurface Soil Investigation Report

PHASE 2 -1

Prepared For

Mr. Dick Marble
4860 South Shore Dr.
White Hall, MI. 49461

Regarding

Subsurface Soil Investigation Report
Former Ames Supply Company
2537 Curtiss Rd.
Downers Grove, IL. 60515

Project No.: 011332
July 31, 2001



ENVIRONMENTAL GROUP SERVICES, LTD.

RECEIVED
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IEPA/BOL

July 31, 2001

Project No.: 011332

Mr. Dick Marble
4860 South Shore Dr.
White Hall, MI. 49461

Re: Subsurface Soil Investigation Report
Former Ames Supply Company Warehouse
2537 Curtiss St.
Downers Grove, IL. 60515

Environmental Group Services, Ltd. (EGSL) has completed a Phase II Subsurface Soil Investigation for the above referenced property (Site). The purpose of this investigation was to determine the possibility of soil contamination from the past use of the property by Ames Supply Company. The contaminants of concern for this area are Volatile Organic Compounds (VOC's), and Semi Volatile Organic Compounds (SVOC's).

Site Location and Description

The Site is a warehouse, where the former company (Ames Supply Company) once previously operated. The warehouse consists of concrete flooring that has staining on certain portions of the floor. See EGSL Phase I dated November 30, 2000.

EGSL Field Sampling Procedures

EGSL performed hand augering to obtain continuous soil samples. The hand augering system consists of a DeWalt Core Bore, and a Bosch electric jack-hammer. The Core Bore cut out the concrete core sections where the samples were advanced by the jack hammer. The jack hammer advanced a sample rod that is four feet in length and two inches in diameter beneath the previously cut core. The samplers were lined with acetate tubes. All soil samples were continuously collected to depth of 4 feet below ground surface (ft bgs).

EGSL advanced three (3) soil probes, at specific locations, to determine where soil contamination may exist. The probes were advanced in a pattern according to floor staining. The EGSL soil probe locations and a copy of the soil probe logs are found in the attached appendix.

All soil samples collected were split and placed into a sealed plastic bag and clean jars supplied by the laboratory and were labeled identically. The sample in the jar was placed into a chilled cooler and the other sample was allowed to volatilize for physical observation (visual and odor). The utilization of field screening for physical evidence provided an assessment to whether contamination may be present in the soil at the Site. Based on the physical observations (odor and staining) of the borings completed, B1 @ 2.0', and B3 @ 4.0' were submitted to the laboratory for VOC's and SVOC's analysis.

The soil sample targeted for laboratory analysis of VOC's (Method 5035/8260B) and SVOC's (Method 8270C) was packed into new, laboratory supplied 40-milliliter glass vials containing sodium bisulfate, and methanol preservative and 4-oz, glass, wide-mouth jars with Teflon-lined caps. The sample was stored on ice during soil sample collection activities and while being transported to the laboratory. Standard Chain-of-Custody procedures were followed to track the samples.

Cross-contamination during soil sampling was minimized by using an Alconox detergent wash and tap water rinse to decontaminate the sampling tools between each probe. Also, other sampling equipment and measurement tools were hand washed with an Alconox detergent wash and rinsed three times with distilled water between soil sample intervals. The tools were then placed on clean and decontaminated surfaces.

Disposable latex gloves were worn during the collection of soil sampling events and were changed between samples.

Conclusions

Based on the field and analytical test data, the soil in the area tested does not contain elevated contaminated readings according to the IEPA TACO 732 Industrial/Commercial standards, and therefore no further remediation is needed.

Sincerely Submitted,

Environmental Group Services, Ltd.

A handwritten signature in black ink, appearing to read "Brendan Lynch". The signature is fluid and cursive, with the first name "Brendan" being more prominent than the last name "Lynch".

Brendan Lynch
Project Manager

**Table 2 - Summary of EGSL Analytical Results for VOCs in Soil Compared to TACO Tier 1
Soil Remediation Objectives for Industrial-Commercial Properties, Ames Supply Co. 2537 Curtiss St.
Downers Grove, IL.**

VOCs Method 5035/8260 Chemical Compound	Exposure Route-Specific Values for Soils				Soil Component of the Groundwater Ingestion Exposure Route Values		Soil Boring Number Soil Sample Depth (feet)			
	Industrial-Commercial		Construction Worker		Class I (mg/kg)	Class II (mg/kg)	B1@2' (mg/kg)	B3@4' (mg/kg)		
	Ingestion (mg/kg)	Inhalation (mg/kg)	Ingestion (mg/kg)	Inhalation (mg/kg)						
Acetone	200,000	100,000	200,000	100,000	16	16	ND	ND		
Benzene	200	1.5	4,300	2.1	0.03	0.17	ND	ND		
Bromodichloromethane	92	3,000	2,000	3,000	0.6	0.6	ND	ND		
Bromoform	720	100	16,000	140	0.8	0.8	ND	ND		
Bromomethane	---	---	---	---	---	---	ND	ND		
2-Butanone	---	---	---	---	---	---	0.55	0.95		
Carbon disulfide	200,000	720	20,000	9.0	32	160	0.13	ND		
Carbon tetrachloride	44	0.64	410	0.90	0.07	0.33	ND	ND		
Chlorobenzene	41,000	210	4,100	1.3	1	6.5	ND	ND		
Chlorodibromomethane	41,000	1,300	41,000	1,300	0.4	0.4	ND	ND		
Chloroethane	---	---	---	---	---	---	ND	ND		
Chloroform	940	0.54	2,000	0.76	0.6	2.9	ND	ND		
Chloromethane	---	---	---	---	---	---	ND	ND		
1,1-Dichloroethane	200,000	1,700	200,000	130	23	110	ND	ND		
1,2-Dichloroethane	63	0.70	1,400	0.99	0.02	0.1	ND	ND		
1,1-Dichloroethene	18,000	1,500	1,800	1,500	0.06	0.3	ND	ND		
cis-1,2-Dichloroethene	20,000	1,200	20,000	1,200	0.4	1.1	ND	ND		
trans-1,2-Dichloroethene	41,000	3,100	41,000	3,100	0.7	3.4	ND	ND		
1,2-Dichloropropane	84	23	1,800	0.50	0.03	0.15	ND	ND		



Indicates that value exceeds Remediation Objective for one or more pathways.

Indicates that there is no current value available.

ND

Not detected above the laboratory detection limit.

mg/kg

milligrams/kilogram, equivalent to parts per million.

**Table 2 - Summary of EGSL Analytical Results for VOCs in Soil Compared to TACO Tier 1
Soil Remediation Objectives for Industrial-Commercial Properties, Ames Supply Co. 2537 Curtiss St.
Downers Grove, IL.**

VOCs Method 5035/8260 Chemical Compound	Exposure Route-Specific Values for Soils				Soil Component of the Groundwater Ingestion Exposure Route Values		Soil Boring Number Soil Sample Depth (feet)			
	Industrial-Commercial		Construction Worker		Class I (mg/kg)	Class II (mg/kg)	B1@2' (mg/kg)	B3@4' (mg/kg)		
	Ingestion (mg/kg)	Inhalation (mg/kg)	Ingestion (mg/kg)	Inhalation (mg/kg)						
cis-1,3-Dichloropropene	33	0.23	610	0.33	0.004	0.02	ND	ND		
trans 1,3-Dichloropropene	33	0.23	610	0.33	0.004	0.02	ND	ND		
Ethylbenzene	200,000	400	20,000	58	13	19	ND	ND		
2-Hexanone	---	---	---	---	---	---	ND	ND		
Methylene chloride	760	24	12,000	34	0.02	0.2	ND	ND		
4-Methyl-2-pentanone	---	---	---	---	---	---	ND	ND		
Styrene	410,000	1,500	41,000	430	4	18	ND	ND		
1,1,2,2-Tetrachloroethane	---	---	---	---	---	---	0.78	ND		
Tetrachloroethene	110	20	2,400	28	0.06	0.3	ND	ND		
Toluene	410,000	650	410,000	42	12	29	ND	ND		
1,1,1-Trichloroethane	---	1,200	---	1,200	2	9.6	ND	ND		
1,1,2-Trichloroethane	8,200	1,800	8,200	1,800	0.02	0.3	ND	ND		
Trichloroethene	520	8.9	1,200	12	0.06	0.3	ND	ND		
Vinyl acetate	1,000,000	1,600	200,000	10	170	170	ND	ND		
Vinyl chloride	3	0.06	65	0.08	0.01	0.07	ND	ND		
Xylenes, total	1,000,000	410	410,000	410	150	150	ND	ND		



Indicates that value exceeds Remediation Objective for one or more pathways.

Indicates that there is no current value available.

ND

Not detected above the laboratory detection limit.

mg/kg

milligrams/kilogram, equivalent to parts per million.

Table 3 - Summary of EGSL Analytical Results for VOCs in Soil Compared to TACO Tier 1 Soil Remediation Objectives for Industrial-Commercial Properties, 2537 Curtiss St. Downers Grove, IL.

SVOCs Method 8270 Chemical Compound	Exposure Route-Specific Values for Soils				Soil Component of the Groundwater Ingestion Exposure Route Values		Soil Boring Number Soil Sample Depth (feet)			
	Industrial-Commercial		Construction Worker		Class I (mg/kg)	Class II (mg/kg)	B1@2' (mg/kg)	B3@4' (mg/kg)		
	Ingestion (mg/kg)	Inhalation (mg/kg)	Ingestion (mg/kg)	Inhalation (mg/kg)						
Acenaphthene	120,000	---	120,000	---	570	2,900	ND	ND		
Acenaphthylene	---	---	---	---	---	---	ND	ND		
Anthracene	610,000	---	610,000	---	12,000	59,000	ND	ND		
Benzidine	---	---	---	---	---	---	ND	ND		
Benzo(a)anthracene	8	---	170	---	2	8	ND	ND		
Benzo(b)fluoranthene	8	---	170	---	5	25	ND	ND		
Benzo(k)fluoranthene	78	---	1,700	---	49	250	ND	ND		
Benzo(a)pyrene	0.8	---	17	---	8	82	ND	ND		
Benzo(ghi)perylene	---	---	---	---	---	---	ND	ND		
Benzoic Acid	1,000,000	---	820,000	---	400	400	ND	ND		
Benzyl Alcohol	---	---	---	---	---	---	ND	ND		
Bis(2-chloroethyl)ether	5	0.47	75	0.66	0.0004	0.0004	ND	ND		
Bis(2-chloroethoxy)methane	---	---	---	---	---	---	ND	ND		
Bis(2-chloroisopropyl)ether	---	---	---	---	---	---	ND	ND		
Bis(2-ethylhexyl)phthalate	410	31,000	4,100	31,000	3,600	31,000	ND	ND		
4-Bromophenyl phenyl ether	---	---	---	---	---	---	ND	ND		
Butyl benzyl phthalate	410,000	930	410,000	930	930	930	ND	ND		
4-Chloroaniline	8,200	---	820	---	0.7	0.7	ND	ND		
4-Chloro-3-methylphenol	---	---	---	---	---	---	ND	ND		
2-Chloronaphthalene	---	---	---	---	---	---	ND	ND		
2-Chlorophenol	10,000	53,000	10,000	53,000	4	20	ND	ND		
4-Chlorophenyl phenyl ether	---	---	---	---	---	---	ND	ND		
Chrysene	780	---	17,000	---	160	800	ND	ND		
Dibenzo(a,h)anthracene	0.8	---	17	---	2	7.6	ND	ND		



Indicates that value exceeds Remediation Objective for one or more pathways.

--- Indicates that there is no current value available.

ND Not detected above the laboratory detection limit.

mg/kg milligrams/kilogram, equivalent to parts per million.

**Table 3 - Summary of EGSL Analytical Results for SVOCs in Soil Compared to TACO Tier 1 Soil Remediation Objectives for Industrial-Commercial Properties, 2537 Curtiss St. Downers Grove, IL.
Ames Warehouse**

SVOCs Method 8270 Chemical Compound	Exposure Route-Specific Values for Soils				Soil Component of the Groundwater Ingestion Exposure Route Values		Soil Boring Number Soil Sample Depth (feet)			
	Industrial-Commercial		Construction Worker		Class I (mg/kg)	Class II (mg/kg)	B1@2' (mg/kg)	B3@4' (mg/kg)		
	Ingestion (mg/kg)	Inhalation (mg/kg)	Ingestion (mg/kg)	Inhalation (mg/kg)						
Dibenzofuran	---	---	---	---	---	---	ND	ND		
1,3-Dichlorobenzene	---	---	---	---	---	---	ND	ND		
1,2-Dichlorobenzene	180,000	560	18,000	310	17	43	ND	ND		
1,4-Dichlorobenzene	---	17,000	---	340	2	11	ND	ND		
3,3-Dichlorobenzidine	13	---	280	---	0.007	0.033	ND	ND		
2,4-Dichlorophenol	6100	---	610	---	1	1	ND	ND		
Diethylphthalate	1,000,000	2,000	1,000,000	2,000	470	470	ND	ND		
2,4-Dimethylphenol	41,000	---	41,000	---	9	9	ND	ND		
Dimethylphthalate	---	---	---	---	---	---	ND	ND		
Di-n-butylphthalate	200,000	2,300	200,000	2,300	2,300	2,300	ND	ND		
4,6-Dinitro-2-methylphenol	---	---	---	---	---	---	ND	ND		
2,4-Dinitrophenol	4,100	---	410	---	0.2	0.2	ND	ND		
2,4-Dinitrotoluene	8.4	---	180	---	0.0008	0.0008	ND	ND		
2,6-Dinitrotoluene	8.4	---	180	---	0.0007	0.0007	ND	ND		
Di-n-octylphthalate	41,000	10,000	4,100	10,000	10,000	10,000	ND	ND		
Fluoranthene	82,000	---	82,000	---	4,300	21,000	ND	ND		
Fluorene	82,000	---	82,000	---	560	2,800	ND	ND		
Hexachlorobenzene	4	1.8	78	2.6	2	11	ND	ND		
Hexachlorobutadiene	---	---	---	---	---	---	ND	ND		
Hexachlorocyclopentadiene	14,000	16	14,000	1.1	400	2,200	ND	ND		
Hexachloroethane	2,000	---	2,000	---	0.5	2.6	ND	ND		
Indeno(1,2,3-cd)pyrene	8	---	170	---	14	69	ND	ND		
Isophorone	410,000	4,600	410,000	4,600	8	8	ND	ND		

Indicates that value exceeds Remediation Objective for one or more pathways.

--- Indicates that there is no current value available.

ND Not detected above the laboratory detection limit.

mg/kg milligrams/kilogram, equivalent to parts per million.

**Table 3 - Summary of EGSL Analytical Results for VOCs in Soil Compared to TACO Tier 1 Soil Remediation Objectives for Industrial-Commercial Properties, 2537 Curtiss St. Downers Grove, IL.
Ames Warehouse**

SVOCs Method 8270 Chemical Compound	Exposure Route-Specific Values for Soils				Soil Component of the Groundwater Ingestion Exposure Route Values		Soil Boring Number Soil Sample Depth (feet)			
	Industrial-Commercial		Construction Worker		Class I (mg/kg)	Class II (mg/kg)	B1@2' (mg/kg)	B3@4' (mg/kg)		
	Ingestion (mg/kg)	Inhalation (mg/kg)	Ingestion (mg/kg)	Inhalation (mg/kg)						
2-Methylnaphthalene	---	---	---	---	---	---	ND	ND		
2-Methylphenol	100,000	---	100,000	---	15	15	ND	ND		
3&4-Methylphenol	---	---	---	---	---	---	ND	ND		
Naphthalene	82,000	---	8,200	---	84	420	ND	ND		
2-Nitroaniline	---	---	---	---	---	---	ND	ND		
3-Nitroaniline	---	---	---	---	---	---	ND	ND		
4-Nitroaniline	---	---	---	---	---	---	ND	ND		
Nitrobenzene	1,000	140	1,000	9.4	0.1	0.1	ND	ND		
2-Nitrophenol	---	---	---	---	---	---	ND	ND		
4-Nitrophenol	---	---	---	---	---	---	ND	ND		
N-Nitrosodimethylamine	---	---	---	---	---	---	ND	ND		
N-Nitrosodi-n-propylamine	0.8	---	18	---	0.00005	0.00005	ND	ND		
N-Nitrosodiphenylamine	1,200	---	25,000	---	1	5.6	ND	ND		
Pentachlorophenol	24	---	520	---	0.03	0.14	ND	ND		
Phenanthrene	---	---	---	---	---	---	ND	ND		
Phenol	1,000,000	---	120,000	---	100	100	ND	ND		
Pyrene	61,000	---	61,000	---	4,200	21,000	ND	ND		
1,2,4-Trichlorobenzene	20,000	3,200	2,000	920	5	53	ND	ND		
2,4,5-Trichlorophenol	200,000	---	200,000	---	270	1,400	ND	ND		
2,4,6-Trichlorophenol	520	390	11,000	540	0.2	0.77	ND	ND		



Indicates that value exceeds Remediation Objective for one or more pathways.

Indicates that there is no current value available.

ND

Not detected above the laboratory detection limit.

mg/kg

milligrams/kilogram, equivalent to parts per million.

August 1, 2001

Nic Brissette
EGSL
351 W. Hubbard, Suite 401
Chicago, IL 60610

RE: Donners Grove (Ames)

Dear Nic Brissette

Enclosed are the results of analyses for sample(s) received by the laboratory on July 23, 2001. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



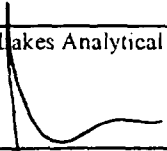
Andy Johnson
Project Manager

EGSL
351 W. Hubbard, Suite 401
Chicago, IL 60610Project: Donners Grove (Ames)
Project Number: N/A
Project Manager: Nic BrissetteSampled: 7/20/01
Received: 7/23/01
Reported: 8/1/01 16:43**ANALYTICAL REPORT FOR SAMPLES:**

Sample Description	Laboratory Sample Number	Sample Matrix	Date Sampled
B1 @ 2'	B107288-01	Soil	7/20/01
B3 @ 4'	B107288-02	Soil	7/20/01

Great Lakes Analytical

The results in this report apply to the samples analyzed in accordance with the chain of custody docs
This analytical report must be reproduced in its en


Andy Johnson, Project Manager

Page

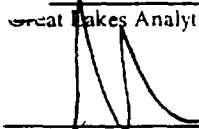
EGSL	Project: Donners Grove (Ames)	Sampled: 7/20/01
351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

**Semivolatile Organic Compounds by EPA Method 8270C
Great Lakes Analytical**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes
BL @ 2'			B107288-01				Soil	G2
Acenaphthene	1070433	7/23/01	7/24/01		100	ND	ug/kg	
Acenaphthylene	"	"	"		100	ND	"	
Aniline	"	"	"		100	ND	"	
Anthracene	"	"	"		100	ND	"	
Benzoic acid	"	"	"		500	ND	"	
Benz (a) anthracene	"	"	"		100	ND	"	
Benzo (a) pyrene	"	"	"		90.0	ND	"	
Benzo (b) fluoranthene	"	"	"		100	ND	"	
Benzo (ghi) perylene	"	"	"		100	ND	"	
Benzo (k) fluoranthene	"	"	"		100	ND	"	
Benzyl alcohol	"	"	"		100	ND	"	
2-chloroethoxy)methane	"	"	"		100	ND	"	
Bis(2-chloroethyl)ether	"	"	"		100	ND	"	
Bis(2-chloroisopropyl)ether	"	"	"		100	ND	"	
Bis(2-ethylhexyl)phthalate	"	"	"		330	ND	"	
4-Bromophenyl phenyl ether	"	"	"		100	ND	"	
Butyl benzyl phthalate	"	"	"		100	ND	"	
4-Chloroaniline	"	"	"		100	ND	"	
4-Chloro-3-methylphenol	"	"	"		100	ND	"	
2-Chloronaphthalene	"	"	"		100	ND	"	
2-Chlorophenol	"	"	"		100	ND	"	
4-Chlorophenyl phenyl ether	"	"	"		100	ND	"	
Chrysene	"	"	"		100	ND	"	
Dibenz (a,h) anthracene	"	"	"		90.0	ND	"	
Dibenzofuran	"	"	"		100	ND	"	
1,2-Dichlorobenzene	"	"	"		100	ND	"	
1,3-Dichlorobenzene	"	"	"		100	ND	"	
1,4-Dichlorobenzene	"	"	"		100	ND	"	
3,3'-Dichlorobenzidine	"	"	"		500	ND	"	
2,4-Dichlorophenol	"	"	"		100	ND	"	
Diethyl phthalate	"	"	"		100	ND	"	
2,4-Dimethylphenol	"	"	"		100	ND	"	
Dimethyl phthalate	"	"	"		100	ND	"	
Di-n-butyl phthalate	"	"	"		330	ND	"	
4,6-Dinitro-2-methylphenol	"	"	"		500	ND	"	
2,4-Dinitrophenol	"	"	"		500	ND	"	
2,4-Dinitrotoluene	"	"	"		100	ND	"	
2,6-Dinitrotoluene	"	"	"		100	ND	"	

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Andy Johnson, Project Manager

Page 2

EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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**Semivolatile Organic Compounds by EPA Method 8270C
Great Lakes Analytical**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	
B1 @ 2' (continued)				B107288-01			Soil	CL
Di-n-octyl phthalate	1070433	7/23/01	7/24/01		100	ND	ug/kg	
Fluoranthene	"	"	"		100	ND	"	
Fluorene	"	"	"		100	ND	"	
Hexachlorobenzene	"	"	"		100	ND	"	
Hexachlorobutadiene	"	"	"		100	ND	"	
Hexachlorocyclopentadiene	"	"	"		100	ND	"	
Hexachloroethane	"	"	"		100	ND	"	
Indeno (1,2,3-cd) pyrene	"	"	"		100	ND	"	
Isophorone	"	"	"		100	ND	"	
2-Methylnaphthalene	"	"	"		100	ND	"	
o-Cresol	"	"	"		100	ND	"	
m-Cresol	"	"	"		100	ND	"	
p-Cresol	"	"	"		100	ND	"	
Naphthalene	"	"	"		100	ND	"	
2-Nitroaniline	"	"	"		500	ND	"	
3-Nitroaniline	"	"	"		500	ND	"	
4-Nitroaniline	"	"	"		500	ND	"	
Nitrobenzene	"	"	"		100	ND	"	
2-Nitrophenol	"	"	"		100	ND	"	
4-Nitrophenol	"	"	"		500	ND	"	
N-Nitrosodi-n-propylamine	"	"	"		100	ND	"	
N-Nitrosodiphenylamine	"	"	"		100	ND	"	
Pentachlorophenol	"	"	"		500	ND	"	
Phenanthrene	"	"	"		100	ND	"	
Phenol	"	"	"		100	ND	"	
Pyrene	"	"	"		100	ND	"	
1,2,4-Trichlorobenzene	"	"	"		100	ND	"	
2,4,5-Trichlorophenol	"	"	"		500	ND	"	
2,4,6-Trichlorophenol	"	"	"		100	ND	"	
Surrogate: 2-Fluorophenol	"	"	"	10.0-109		20.4	%	
Surrogate: Phenol-d6	"	"	"	10.0-115		20.6	"	
Surrogate: Nitrobenzene-d5	"	"	"	10.0-114		20.5	"	
Surrogate: 2-Fluorobiphenyl	"	"	"	10.0-106		19.4	"	
Surrogate: 2,4,6-Tribromophenol	"	"	"	19.3-88.7		21.4	"	
Surrogate: p-Terphenyl-d14	"	"	"	10.0-126		24.4	"	

EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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**Semivolatile Organic Compounds by EPA Method 8270C
Great Lakes Analytical**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Note
B3 @ 4' (continued)				B107288-02			Soil	G2.4
Di-n-octyl phthalate	1070433	7/23/01	7/27/01		100	ND	ug/kg	
Fluoranthene	"	"	"		100	ND	"	
Fluorene	"	"	"		100	ND	"	
Hexachlorobenzene	"	"	"		100	ND	"	
Hexachlorobutadiene	"	"	"		100	ND	"	
Hexachlorocyclopentadiene	"	"	"		100	ND	"	
Hexachloroethane	"	"	"		100	ND	"	
Indeno (1,2,3-cd) pyrene	"	"	"		100	ND	"	
Isophorone	"	"	"		100	ND	"	
2-Methylnaphthalene	"	"	"		100	ND	"	
o-Cresol	"	"	"		100	ND	"	
Cresols	"	"	"		100	ND	"	
Naphthalene	"	"	"		100	ND	"	
2-Nitroaniline	"	"	"		500	ND	"	
3-Nitroaniline	"	"	"		500	ND	"	
4-Nitroaniline	"	"	"		500	ND	"	
Nitrobenzene	"	"	"		100	ND	"	
2-Nitrophenol	"	"	"		100	ND	"	
4-Nitrophenol	"	"	"		500	ND	"	
N-Nitrosodi-n-propylamine	"	"	"		100	ND	"	
N-Nitrosodiphenylamine	"	"	"		100	ND	"	
Pentachlorophenol	"	"	"		500	ND	"	
Phenanthrene	"	"	"		100	ND	"	
Phenol	"	"	"		100	ND	"	
Pyrene	"	"	"		100	ND	"	
1,2,4-Trichlorobenzene	"	"	"		100	ND	"	
2,4,5-Trichlorophenol	"	"	"		500	ND	"	
2,4,6-Trichlorophenol	"	"	"		100	ND	"	
Surrogate: 2-Fluorophenol	"	"	"	10.0-109		29.1	%	
Surrogate: Phenol-d6	"	"	"	10.0-115		27.4	"	
Surrogate: Nitrobenzene-d5	"	"	"	10.0-114		28.5	"	
Surrogate: 2-Fluorobiphenyl	"	"	"	10.0-106		30.0	"	
Surrogate: 2,4,6-Tribromophenol	"	"	"	19.3-88.7		27.1	"	
Surrogate: p-Terphenyl-d14	"	"	"	10.0-126		29.3	"	


EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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**Volatile Organic Compounds by EPA Method 5035/8260B
Great Lakes Analytical**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	No.
B1 @ 2'				B107288-01			Soil	G4
Acetone	1070502	7/27/01	8/1/01		25.0	ND	ug/kg	
Benzene	"	"	"		5.00	ND	"	
Bromodichloromethane	"	"	"		5.00	ND	"	
Bromoform	"	"	"		5.00	ND	"	
Bromomethane	"	"	"		5.00	ND	"	
2-Butanone	"	"	"		10.0	54.7	"	A
Carbon disulfide	"	"	"		5.00	12.6	"	
Carbon tetrachloride	"	"	"		5.00	ND	"	
Chlorobenzene	"	"	"		5.00	ND	"	
Chlorodibromomethane	"	"	"		5.00	ND	"	
Chloroethane	"	"	"		5.00	ND	"	
Chloroform	"	"	"		5.00	ND	"	
Chloromethane	"	"	"		5.00	ND	"	
1,1-Dichloroethane	"	"	"		5.00	ND	"	
1,2-Dichloroethane	"	"	"		5.00	ND	"	
1,1-Dichloroethene	"	"	"		5.00	ND	"	
cis-1,2-Dichloroethene	"	"	"		5.00	ND	"	
trans-1,2-Dichloroethene	"	"	"		5.00	ND	"	
1,2-Dichloropropane	"	"	"		5.00	ND	"	
cis-1,3-Dichloropropene	"	"	"		5.00	ND	"	
trans-1,3-Dichloropropene	"	"	"		5.00	ND	"	
Ethylbenzene	"	"	"		5.00	ND	"	
2-Hexanone	"	"	"		10.0	ND	"	
Methylene chloride	"	"	"		5.00	ND	"	
4-Methyl-2-pentanone	"	"	"		10.0	ND	"	
Styrene	"	"	"		5.00	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		5.00	ND	"	
Tetrachloroethene	"	"	"		5.00	78.3	"	
Toluene	"	"	"		5.00	ND	"	
1,1,1-Trichloroethane	"	"	"		5.00	ND	"	
1,1,2-Trichloroethane	"	"	"		5.00	ND	"	
Trichloroethene	"	"	"		5.00	ND	"	
Trichlorofluoromethane	"	"	"		5.00	ND	"	
Vinyl acetate	"	"	"		10.0	ND	"	
Vinyl chloride	"	"	"		5.00	ND	"	
Total Xylenes	"	"	"		5.00	ND	"	
Surrogate: Dibromofluoromethane	"	"	"	81.2-134		105	%	
Surrogate: 1,2-Dichloroethane-d4	"	"	"	50.8-145		129	"	

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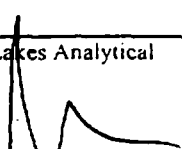
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EGSL	Project: Donners Grove (Ames)	Sampled: 7/20/01
351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

**Dry Weight Determination
Great Lakes Analytical**

Sample Name	Lab ID	Matrix	Result	Units
B1 @ 2'	B107288-01	Soil	83.0	%
B3 @ 4'	B107288-02	Soil	83.9	%

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EGSL
351 W. Hubbard, Suite 401
Chicago, IL 60610

Project: Donners Grove (Ames)
Project Number: N/A
Project Manager: Nic Brissette

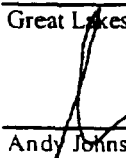
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Received: 7/23/01
Reported: 8/1/01 16:43

**Semivolatile Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	N
Batch: 1070433		Date Prepared: 7/23/01		Extraction Method: EPA 3550B						
Blank		1070433-BLK1								
Acenaphthene	7/30/01			ND	ug/kg	100				
Acenaphthylene	"			ND	"	100				
Aniline	"			ND	"	100				
Anthracene	"			ND	"	100				
Benzoic acid	"			ND	"	500				
Benz (a) anthracene	"			ND	"	100				
Benzo (a) pyrene	"			ND	"	90.0				
Benzo (b) fluoranthene	"			ND	"	100				
Benzo (ghi) perylene	"			ND	"	100				
Benzo (k) fluoranthene	"			ND	"	100				
Benzyl alcohol	"			ND	"	100				
Bis(2-chloroethoxy)methane	"			ND	"	100				
Bis(2-chloroethyl)ether	"			ND	"	100				
Bis(2-chloroisopropyl)ether	"			ND	"	100				
Bis(2-ethylhexyl)phthalate	"			ND	"	330				
4-Bromophenyl phenyl ether	"			ND	"	100				
Butyl benzyl phthalate	"			ND	"	100				
4-Chloroaniline	"			ND	"	100				
4-Chloro-3-methylphenol	"			ND	"	100				
2-Chloronaphthalene	"			ND	"	100				
2-Chlorophenol	"			ND	"	100				
4-Chlorophenyl phenyl ether	"			ND	"	100				
Chrysene	"			ND	"	100				
Dibenz (a,h) anthracene	"			ND	"	90.0				
Dibenzofuran	"			ND	"	100				
1,2-Dichlorobenzene	"			ND	"	100				
1,3-Dichlorobenzene	"			ND	"	100				
1,4-Dichlorobenzene	"			ND	"	100				
3,3'-Dichlorobenzidine	"			ND	"	500				
2,4-Dichlorophenol	"			ND	"	100				
Diethyl phthalate	"			ND	"	100				
2,4-Dimethylphenol	"			ND	"	100				
Dimethyl phthalate	"			ND	"	100				
Di-n-butyl phthalate	"			ND	"	330				
4,6-Dinitro-2-methylphenol	"			ND	"	500				
2,4-Dinitrophenol	"			ND	"	500				
Dinitrotoluene	"			ND	"	100				

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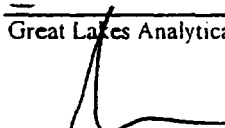
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351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

Semivolatle Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	No
Blank (continued)	1070433-BLK1									
2,6-Dinitrotoluene	7/30/01			ND	ug/kg	100				
Di-n-octyl phthalate	"			ND	"	100				
Fluoranthene	"			ND	"	100				
Fluorene	"			ND	"	100				
Hexachlorobenzene	"			ND	"	100				
Hexachlorobutadiene	"			ND	"	100				
Hexachlorocyclopentadiene	"			ND	"	100				
Hexachloroethane	"			ND	"	100				
Indeno (1,2,3-cd) pyrene	"			ND	"	100				
Isophorone	"			ND	"	100				
1-methylnaphthalene	"			ND	"	100				
o-Cresol	"			ND	"	100				
m,p-Cresols	"			ND	"	100				
Naphthalene	"			ND	"	100				
2-Nitroaniline	"			ND	"	500				
3-Nitroaniline	"			ND	"	500				
4-Nitroaniline	"			ND	"	500				
Nitrobenzene	"			ND	"	100				
2-Nitrophenol	"			ND	"	100				
4-Nitrophenol	"			ND	"	500				
N-Nitrosodi-n-propylamine	"			ND	"	100				
N-Nitrosodiphenylamine	"			ND	"	100				
Pentachlorophenol	"			ND	"	500				
Phenanthrene	"			ND	"	100				
Phenol	"			ND	"	100				
Pyrene	"			ND	"	100				
1,2,4-Trichlorobenzene	"			ND	"	100				
2,4,5-Trichlorophenol	"			ND	"	500				
2,4,6-Trichlorophenol	"			ND	"	100				
Surrogate: 2-Fluorophenol	"	3250		957	"	10.0-109	29.4			
Surrogate: Phenol-d6	"	3250		944	"	10.0-115	29.0			
Surrogate: Nitrobenzene-d5	"	1630		521	"	10.0-114	32.0			
Surrogate: 2-Fluorobiphenyl	"	1630		590	"	10.0-106	36.2			
Surrogate: 2,4,6-Tribromophenol	"	3250		846	"	19.3-88.7	26.0			
Surrogate: p-Terphenyl-d14	"	1630		676	"	10.0-126	41.5			
LCS	1070433-BS1									
1-methylnaphthalene	7/30/01	1650		1020	ug/kg	29.4-110	61.8			

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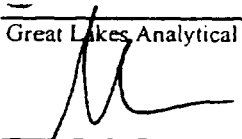
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351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

**Semivolatile Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD % Nu
LCS (continued)		1070433-BS1							
Acenaphthylene	7/30/01	1650		951	ug/kg	31.0-110	57.6		
Aniline	"	1650		ND	"	5.00-110	NR		
Anthracene	"	1650		962	"	32.9-110	58.3		
Benzoic acid	"	1650		203	"	5.00-110	12.3		
Benz (a) anthracene	"	1650		1080	"	35.9-110	65.5		
Benzo (a) pyrene	"	1650		1100	"	40.3-110	66.7		
Benzo (b) fluoranthene	"	1650		1120	"	41.9-110	67.9		
Benzo (ghi) perylene	"	1650		606	"	15.0-110	36.7		
Benzo (k) fluoranthene	"	1650		1260	"	39.6-110	76.4		
Benzyl alcohol	"	1650		900	"	29.1-110	54.5		
2-chloroethoxy)methane	"	1650		893	"	27.8-110	54.1		
Bis(2-chloroethyl)ether	"	1650		843	"	10.8-110	51.1		
Bis(2-chloroisopropyl)ether	"	1650		904	"	16.5-110	54.8		
Bis(2-ethylhexyl)phthalate	"	1650		1190	"	5.00-131	72.1		
4-Bromophenyl phenyl ether	"	1650		1040	"	32.6-110	63.0		
Butyl benzyl phthalate	"	1650		1170	"	5.00-159	70.9		
4-Chloroaniline	"	1650		ND	"	5.00-110	NR		
4-Chloro-3-methylphenol	"	1650		1000	"	33.5-110	60.6		
2-Chloronaphthalene	"	1650		981	"	17.0-110	59.5		
2-Chlorophenol	"	1650		951	"	30.6-110	57.6		
4-Chlorophenyl phenyl ether	"	1650		1050	"	15.2-110	63.6		
Chrysene	"	1650		1170	"	36.1-110	70.9		
Dibenz (a,h) anthracene	"	1650		742	"	30.5-110	45.0		
Dibenzofuran	"	1650		976	"	15.3-110	59.2		
1,2-Dichlorobenzene	"	1650		924	"	15.6-110	56.0		
1,3-Dichlorobenzene	"	1650		935	"	16.2-110	56.7		
1,4-Dichlorobenzene	"	1650		931	"	16.3-110	56.4		
3,3'-Dichlorobenzidine	"	1650		46.8	"	5.00-110	2.84		
2,4-Dichlorophenol	"	1650		850	"	16.9-110	51.5		
Diethyl phthalate	"	1650		1080	"	15.8-110	65.5		
2,4-Dimethylphenol	"	1650		555	"	16.1-110	33.6		
Dimethyl phthalate	"	1650		1100	"	15.3-110	66.7		
Di-n-butyl phthalate	"	1650		1120	"	32.0-110	67.9		
4,6-Dinitro-2-methylphenol	"	1650		744	"	6.14-110	45.1		
2,4-Dinitrophenol	"	1650		472	"	5.00-110	28.6		
2,4-Dinitrotoluene	"	1650		1080	"	32.1-110	65.5		
2,6-Dinitrotoluene	"	1650		1100	"	34.2-110	66.7		
1-octyl phthalate	"	1650		1350	"	5.00-124	81.8		

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Andy Johnson, Project Manager

Page 13

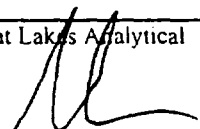
EGSL	Project: Donners Grove (Ames)	Sampled: 7/20/01
351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

**Semivolatile Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	Nc
<u>LCS (continued)</u>		<u>1070433-BS1</u>								
Fluoranthene	7/30/01	1650		1020	ug/kg	15.0-110	61.8			
Fluorene	"	1650		1010	"	30.1-110	61.2			
Hexachlorobenzene	"	1650		1100	"	31.8-110	66.7			
Hexachlorobutadiene	"	1650		979	"	11.1-110	59.3			
Hexachlorocyclopentadiene	"	1650		318	"	7.46-110	19.3			
Hexachloroethane	"	1650		913	"	10.6-110	55.3			
Indeno (1,2,3-cd) pyrene	"	1650		547	"	11.3-118	33.2			
Isophorone	"	1650		888	"	28.0-110	53.8			
2-Methylnaphthalene	"	1650		998	"	31.8-110	60.5			
o-Cresol	"	1650		857	"	20.3-110	51.9			
m-Cresols	"	1650		571	"	5.00-110	34.6			
Naphthalene	"	1650		930	"	27.0-110	56.4			
2-Nitroaniline	"	1650		997	"	12.0-110	60.4			
3-Nitroaniline	"	1650		586	"	5.00-110	35.5			
4-Nitroaniline	"	1650		799	"	5.00-110	48.4			
Nitrobenzene	"	1650		898	"	27.3-110	54.4			
2-Nitrophenol	"	1650		915	"	29.7-110	55.5			
4-Nitrophenol	"	1650		879	"	10.4-110	53.3			
N-Nitrosodi-n-propylamine	"	1650		878	"	32.4-110	53.2			
N-Nitrosodiphenylamine	"	1650		841	"	31.2-110	51.0			
Pentachlorophenol	"	1650		438	"	5.00-110	26.5			
Phenanthrene	"	1650		1100	"	35.4-110	66.7			
Phenol	"	1650		853	"	15.8-110	51.7			
Pyrene	"	1650		1130	"	5.00-166	68.5			
1,2,4-Trichlorobenzene	"	1650		952	"	14.3-110	57.7			
2,4,5-Trichlorophenol	"	1650		846	"	14.3-110	51.3			
2,4,6-Trichlorophenol	"	1650		964	"	30.9-110	58.4			
Surrogate: 2-Fluorophenol	"	3290		940	"	10.0-109	28.6			
Surrogate: Phenol-d6	"	3290		919	"	10.0-115	27.9			
Surrogate: Nitrobenzene-d5	"	1650		486	"	10.0-114	29.5			
Surrogate: 2-Fluorobiphenyl	"	1650		534	"	10.0-106	32.4			
Surrogate: 2,4,6-Tribromophenol	"	3290		959	"	19.3-88.7	29.1			
Surrogate: p-Terphenyl-d14	"	1650		528	"	10.0-126	32.0			
<u>Matrix Spike</u>		<u>1070433-MS1</u> <u>B107288-01</u>								
Acenaphthene	7/30/01	1710	ND	1190	ug/kg	5.00-140	69.6			
Acenaphthylene	"	1710	ND	1120	"	5.00-131	65.5			
Anthracene	"	1710	ND	61.5	"	5.00-110	3.60			

Great Lakes Analytical

*Refer to end of report for text of notes and definitions


Andy Johnson, Project Manager

EGSL
351 W. Hubbard, Suite 401
Chicago, IL 60610

Project: Donners Grove (Ames)
Project Number: N/A
Project Manager: Nic Brissette

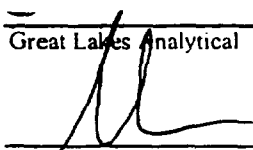
Sampled: 7/20/01
Received: 7/23/01
Reported: 8/1/01 16:43

Semivolatile Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %
Matrix Spike (continued)	1070433-MS1	B107288-01							
Anthracene	7/30/01	1710	ND	1080	ug/kg	5.00-146	63.2		
Benzoic acid	"	1710	ND	234	"	5.00-149	13.7		
Benz (a) anthracene	"	1710	ND	1180	"	5.00-149	69.0		
Benzo (a) pyrene	"	1710	ND	1180	"	5.00-134	69.0		
Benzo (b) fluoranthene	"	1710	ND	1210	"	5.00-127	70.8		
Benzo (ghi) perylene	"	1710	ND	637	"	5.00-223	37.3		
Benzo (k) fluoranthene	"	1710	ND	1330	"	5.00-120	77.8		
Benzyl alcohol	"	1710	ND	1140	"	8.91-110	66.7		
Bis(2-chloroethoxy)methane	"	1710	ND	1160	"	23.1-110	67.8		
Bis(2-chloroethyl)ether	"	1710	ND	1120	"	16.6-110	65.5		
2-chloroisopropyl)ether	"	1710	ND	1160	"	14.5-110	67.8		
Bis(2-ethylhexyl)phthalate	"	1710	ND	1300	"	5.00-153	76.0		
4-Bromophenyl phenyl ether	"	1710	ND	1140	"	5.00-152	66.7		
Butyl benzyl phthalate	"	1710	ND	1250	"	5.00-216	73.1		
4-Chloroaniline	"	1710	ND	174	"	5.00-110	10.2		
4-Chloro-3-methylphenol	"	1710	ND	1300	"	17.8-110	76.0		
2-Chloronaphthalene	"	1710	ND	1180	"	5.00-117	69.0		
2-Chlorophenol	"	1710	ND	1260	"	5.03-128	73.7		
4-Chlorophenyl phenyl ether	"	1710	ND	1180	"	5.00-110	69.0		
Chrysene	"	1710	ND	1260	"	5.00-155	73.7		
Dibenz (a,h) anthracene	"	1710	ND	780	"	5.00-164	45.6		
Dibenzofuran	"	1710	ND	1130	"	5.00-133	66.1		
1,2-Dichlorobenzene	"	1710	ND	1160	"	5.00-117	67.8		
1,3-Dichlorobenzene	"	1710	ND	1140	"	5.00-110	66.7		
1,4-Dichlorobenzene	"	1710	ND	1160	"	5.00-110	67.8		
3,3'-Dichlorobenzidine	"	1710	ND	337	"	5.00-110	19.7		
2,4-Dichlorophenol	"	1710	ND	1280	"	21.5-110	74.9		
Diethyl phthalate	"	1710	ND	1220	"	5.00-112	71.3		
2,4-Dimethylphenol	"	1710	ND	644	"	5.00-122	37.7		
Dimethyl phthalate	"	1710	ND	1300	"	14.4-114	76.0		
Di-n-butyl phthalate	"	1710	ND	1230	"	5.00-117	71.9		
4,6-Dinitro-2-methylphenol	"	1710	ND	1160	"	5.00-126	67.8		
2,4-Dinitrophenol	"	1710	ND	887	"	5.00-140	51.9		
2,4-Dinitrotoluene	"	1710	ND	1280	"	16.2-110	74.9		
2,6-Dinitrotoluene	"	1710	ND	1310	"	5.00-135	76.6		
Di-n-octyl phthalate	"	1710	ND	1480	"	5.00-170	86.5		
Fluoranthene	"	1710	ND	1120	"	5.00-110	65.5		
Pyrene	"	1710	ND	1140	"	5.00-130	66.7		

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*Refer to end of report for text of notes and definitions


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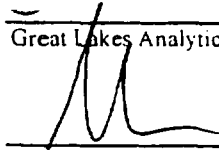
EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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**Semivolatile Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %
Matrix Spike (continued)									
	1070433-MS1		B107288-01						
Hexachlorobenzene	7/30/01	1710	ND	1210	ug/kg	5.00-117	70.8		
Hexachlorobutadiene	"	1710	ND	1180	"	5.00-110	69.0		
Hexachlorocyclopentadiene	"	1710	ND	329	"	5.00-110	19.2		
Hexachloroethane	"	1710	ND	1140	"	5.00-110	66.7		
Indeno (1,2,3-cd) pyrene	"	1710	ND	747	"	5.00-169	43.7		
Isophorone	"	1710	ND	1150	"	23.1-110	67.3		
2-Methylnaphthalene	"	1710	ND	1230	"	5.00-137	71.9		
o-Cresol	"	1710	ND	1100	"	5.00-128	64.3		
m,p-Cresols	"	1710	ND	742	"	5.00-131	43.4		
Naphthalene	"	1710	ND	1160	"	5.00-126	67.8		
troaniline	"	1710	ND	1190	"	18.1-110	69.6		
3-Nitroaniline	"	1710	ND	680	"	5.00-110	39.8		
4-Nitroaniline	"	1710	ND	874	"	15.8-110	51.1		
Nitrobenzene	"	1710	ND	1150	"	14.4-110	67.3		
2-Nitrophenol	"	1710	ND	1290	"	5.00-120	75.4		
4-Nitrophenol	"	1710	ND	1230	"	5.00-124	71.9		
N-Nitrosodi-n-propylamine	"	1710	ND	1130	"	23.2-110	66.1		
N-Nitrosodiphenylamine	"	1710	ND	1050	"	5.00-127	61.4		
Pentachlorophenol	"	1710	ND	988	"	5.00-114	57.8		
Phenanthrene	"	1710	ND	1180	"	5.00-137	69.0		
Phenol	"	1710	ND	1100	"	23.7-110	64.3		
Pyrene	"	1710	ND	1180	"	5.00-402	69.0		
1,2,4-Trichlorobenzene	"	1710	ND	1160	"	5.00-110	67.8		
2,4,5-Trichlorophenol	"	1710	ND	1290	"	11.6-113	75.4		
2,4,6-Trichlorophenol	"	1710	ND	1360	"	18.8-110	79.5		
Surrogate: 2-Fluorophenol	"	3410		1290	"	10.0-109	37.8		
Surrogate: Phenol-d6	"	3410		1180	"	10.0-115	34.6		
Surrogate: Nitrobenzene-d5	"	1710		638	"	10.0-114	37.3		
Surrogate: 2-Fluorobiphenyl	"	1710		659	"	10.0-106	38.5		
Surrogate: 2,4,6-Tribromophenol	"	3410		1370	"	19.3-88.7	40.2		
Surrogate: p-Terphenyl-d14	"	1710		566	"	10.0-126	33.1		
Matrix Spike Dup									
	1070433-MSD1		B107288-01						
Acenaphthene	7/30/01	1700	ND	1040	ug/kg	5.00-140	61.2	81.8	12.8
Acenaphthylene	"	1700	ND	987	"	5.00-131	58.1	73.0	12.0
Aniline	"	1700	ND	116	"	5.00-110	6.82	116	61.8
Anthracene	"	1700	ND	933	"	5.00-146	54.9	98.1	14.1
zoic acid	"	1700	ND	245	"	5.00-149	14.4	78.8	4.98

Great Lakes Analytical

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Page 10

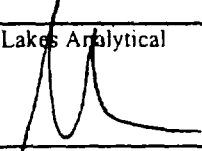
EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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**Semivolatile Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD % N
Matrix Spike Dup (continued)	1070433-MSD1	B107288-01							
Benz (a) anthracene	7/30/01	1700	ND	1040	ug/kg	5.00-149	61.2	124	12.0
Benzo (a) pyrene	"	1700	ND	1010	"	5.00-134	59.4	124	15.0
Benzo (b) fluoranthene	"	1700	ND	1020	"	5.00-127	60.0	121	16.5
Benzo (ghi) perylene	"	1700	ND	556	"	5.00-223	32.7	121	13.1
Benzo (k) fluoranthene	"	1700	ND	1100	"	5.00-120	64.7	107	18.4
Benzyl alcohol	"	1700	ND	960	"	8.91-110	56.5	103	16.6
Bis(2-chloroethoxy)methane	"	1700	ND	1040	"	23.1-110	61.2	86.0	10.2
Bis(2-chloroethyl)ether	"	1700	ND	986	"	16.6-110	58.0	83.4	12.1
Bis(2-chloroisopropyl)ether	"	1700	ND	1020	"	14.5-110	60.0	80.8	12.2
Bis(2-ethylhexyl)phthalate	"	1700	ND	1130	"	5.00-153	66.5	115	13.3
omophenyl phenyl ether	"	1700	ND	990	"	5.00-152	58.2	70.7	13.6
Butyl benzyl phthalate	"	1700	ND	1110	"	5.00-216	65.3	92.3	11.3
4-Chloroaniline	"	1700	ND	249	"	5.00-110	14.6	196	35.5
4-Chloro-3-methylphenol	"	1700	ND	1160	"	17.8-110	68.2	100	10.8
2-Chloronaphthalene	"	1700	ND	1020	"	5.00-117	60.0	77.7	14.0
2-Chlorophenol	"	1700	ND	1100	"	5.03-128	64.7	77.4	13.0
4-Chlorophenyl phenyl ether	"	1700	ND	1030	"	5.00-110	60.6	73.0	13.0
Chrysene	"	1700	ND	1080	"	5.00-155	63.5	122	14.9
Dibenz (a,h) anthracene	"	1700	ND	676	"	5.00-164	39.8	105	13.6
Dibenzofuran	"	1700	ND	983	"	5.00-133	57.8	76.2	13.4
1,2-Dichlorobenzene	"	1700	ND	1030	"	5.00-117	60.6	84.9	11.2
1,3-Dichlorobenzene	"	1700	ND	1030	"	5.00-110	60.6	84.0	9.58
1,4-Dichlorobenzene	"	1700	ND	1030	"	5.00-110	60.6	86.6	11.2
3,3'-Dichlorobenzidine	"	1700	ND	462	"	5.00-110	27.2	146	32.0
2,4-Dichlorophenol	"	1700	ND	1130	"	21.5-110	66.5	81.0	11.9
Diethyl phthalate	"	1700	ND	1070	"	5.00-112	62.9	75.8	12.5
2,4-Dimethylphenol	"	1700	ND	560	"	5.00-122	32.9	145	13.6
Dimethyl phthalate	"	1700	ND	1170	"	14.4-114	68.8	77.1	9.94
Di-n-butyl phthalate	"	1700	ND	1030	"	5.00-117	60.6	107	17.1
4,6-Dinitro-2-methylphenol	"	1700	ND	1030	"	5.00-126	60.6	97.4	11.2
2,4-Dinitrophenol	"	1700	ND	743	"	5.00-140	43.7	25.6	17.2
2,4-Dinitrotoluene	"	1700	ND	1140	"	16.2-110	67.1	85.7	11.0
2,6-Dinitrotoluene	"	1700	ND	1150	"	5.00-135	67.6	89.6	12.5
Di-n-octyl phthalate	"	1700	ND	1280	"	5.00-170	75.3	76.1	13.8
Fluoranthene	"	1700	ND	964	"	5.00-110	56.7	142	14.4
Fluorene	"	1700	ND	982	"	5.00-130	57.8	79.5	14.3
Hexachlorobenzene	"	1700	ND	1060	"	5.00-117	62.4	79.5	12.6
achlorobutadiene	"	1700	ND	1030	"	5.00-110	60.6	82.0	13.0

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*Refer to end of report for text of notes and defi


Andy Johnson, Project Manager

Page 1

EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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Semivolatle Organic Compounds by EPA Method 8270C/Quality Control
Great Lakes Analytical

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %
Matrix Spike Dup (continued)	1070433-MSD1	BI07288-01							
Hexachlorocyclopentadiene	7/30/01	1700	ND	276	ug/kg	5.00-110	16.2	71.2	16.9
Hexachloroethane	"	1700	ND	997	"	5.00-110	58.6	90.3	12.9
Indeno (1,2,3-cd) pyrene	"	1700	ND	637	"	5.00-169	37.5	107	15.3
Isophorone	"	1700	ND	1030	"	23.1-110	60.6	84.6	10.5
2-Methylnaphthalene	"	1700	ND	1070	"	5.00-137	62.9	71.7	13.4
o-Cresol	"	1700	ND	968	"	5.00-128	56.9	86.1	12.2
m,p-Cresols	"	1700	ND	636	"	5.00-131	37.4	92.8	14.9
Naphthalene	"	1700	ND	1030	"	5.00-126	60.6	75.6	11.2
2-Nitroaniline	"	1700	ND	1070	"	18.1-110	62.9	89.3	10.1
3-Nitroaniline	"	1700	ND	656	"	5.00-110	38.6	111	3.06
4-Nitroaniline	"	1700	ND	775	"	15.8-110	45.6	99.9	11.4
1-Nitrobenzene	"	1700	ND	1020	"	14.4-110	60.0	84.2	11.5
2-Nitrophenol	"	1700	ND	1150	"	5.00-120	67.6	85.1	10.9
4-Nitrophenol	"	1700	ND	1000	"	5.00-124	58.8	55.2	20.0
N-Nitrosodi-n-propylamine	"	1700	ND	1010	"	23.2-110	59.4	93.5	10.7
N-Nitrosodiphenylamine	"	1700	ND	926	"	5.00-127	54.5	74.3	11.9
Pentachlorophenol	"	1700	ND	831	"	5.00-114	48.9	70.7	16.7
Phenanthrene	"	1700	ND	1030	"	5.00-137	60.6	141	13.0
Phenol	"	1700	ND	967	"	23.7-110	56.9	88.0	12.2
Pyrene	"	1700	ND	1070	"	5.00-402	62.9	157	9.25
1,2,4-Trichlorobenzene	"	1700	ND	1020	"	5.00-110	60.0	76.7	12.2
2,4,5-Trichlorophenol	"	1700	ND	1130	"	11.6-113	66.5	79.3	12.5
2,4,6-Trichlorophenol	"	1700	ND	1210	"	18.8-110	71.2	88.2	11.0
Surrogate: 2-Fluorophenol	"	3380		1150	"	10.0-109	34.0		
Surrogate: Phenol-d6	"	3380		1070	"	10.0-115	31.7		
Surrogate: Nitrobenzene-d5	"	1700		575	"	10.0-114	33.8		
Surrogate: 2-Fluorobiphenyl	"	1700		581	"	10.0-106	34.2		
Surrogate: 2,4,6-Tribromophenol	"	3380		1220	"	19.3-88.7	36.1		
Surrogate: p-Terphenyl-d14	"	1700		514	"	10.0-126	30.2		

EGSL	Project: Donners Grove (Ames)	Sampled: 7/20/01
351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

Volatile Organic Compounds by EPA Method 5035/8260B/Quality Control
Great Lakes Analytical

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit	Recov. %	RPD Limit	RPD %	No
Batch: 1070502		Date Prepared: 7/26/01		Extraction Method: EPA 5035B (P/T)						
Blank		1070502-BLK1								
Acetone	7/24/01			ND	ug/kg	25.0				
Benzene	"			ND	"	5.00				
Bromodichloromethane	"			ND	"	5.00				
Bromoform	"			ND	"	5.00				
Bromomethane	"			ND	"	5.00				
2-Butanone	"			ND	"	10.0				
Carbon disulfide	"			ND	"	5.00				
Carbon tetrachloride	"			ND	"	5.00				
Chlorobenzene	"			ND	"	5.00				
1,1-Dibromomethane	"			ND	"	5.00				
Chloroethane	"			ND	"	5.00				
Chloroform	"			ND	"	5.00				
Chloromethane	"			ND	"	5.00				
1,1-Dichloroethane	"			ND	"	5.00				
1,2-Dichloroethane	"			ND	"	5.00				
1,1-Dichloroethene	"			ND	"	5.00				
cis-1,2-Dichloroethene	"			ND	"	5.00				
trans-1,2-Dichloroethene	"			ND	"	5.00				
1,2-Dichloropropane	"			ND	"	5.00				
cis-1,3-Dichloropropene	"			ND	"	5.00				
trans-1,3-Dichloropropene	"			ND	"	5.00				
Ethylbenzene	"			ND	"	5.00				
2-Hexanone	"			ND	"	10.0				
Methylene chloride	"			ND	"	5.00				
4-Methyl-2-pentanone	"			ND	"	10.0				
Styrene	"			ND	"	5.00				
1,1,1,2-Tetrachloroethane	"			ND	"	5.00				
Tetrachloroethene	"			ND	"	5.00				
Toluene	"			ND	"	5.00				
1,1,1-Trichloroethane	"			ND	"	5.00				
1,1,2-Trichloroethane	"			ND	"	5.00				
Trichloroethene	"			ND	"	5.00				
Trichlorofluoromethane	"			ND	"	5.00				
Vinyl acetate	"			ND	"	10.0				
Vinyl chloride	"			ND	"	5.00				
Total Xylenes	"			ND	"	5.00				
Spigate: Dibromofluoromethane	"	50.0		49.5	"	81.2-134	99.0			

Great Lakes Analytical

*Refer to end of report for text of notes and definitions



Andy Johnson, Project Manager

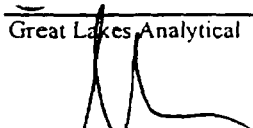
EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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Volatile Organic Compounds by EPA Method 5035/8260B/Quality Control
Great Lakes Analytical

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	N
Blank (continued)		1070502-BLK1								
Surrogate: 1,2-Dichloroethane-d4	7/24/01	50.0		55.3	ug/kg	50.8-145	111			
Surrogate: Toluene-d8	"	50.0		52.0	"	82.0-121	104			
Surrogate: 4-Bromofluorobenzene	"	50.0		51.4	"	76.8-113	103			
LCS		1070502-RS1								
Acetone	7/24/01	50.0		62.9	ug/kg	10.0-166	126			
Benzene	"	50.0		47.9	"	62.1-138	95.8			
Bromodichloromethane	"	50.0		49.2	"	64.3-125	98.4			
Bromoform	"	50.0		48.6	"	47.5-124	97.2			
Bromomethane	"	50.0		22.5	"	49.2-198	45.0			
tanone	"	50.0		57.8	"	10.0-214	116			
Carbon disulfide	"	50.0		43.0	"	10.0-175	86.0			
Carbon tetrachloride	"	50.0		49.3	"	51.1-134	98.6			
Chlorobenzene	"	50.0		45.7	"	63.5-135	91.4			
Chlorodibromomethane	"	50.0		46.6	"	67.5-121	93.2			
Chloroethane	"	50.0		26.1	"	10.0-537	52.2			
Chloroform	"	50.0		42.9	"	69.2-124	85.8			
Chloromethane	"	50.0		49.4	"	67.4-162	98.8			
1,1-Dichloroethane	"	50.0		42.1	"	63.0-127	84.2			
1,2-Dichloroethane	"	50.0		48.9	"	57.5-125	97.8			
1,1-Dichloroethene	"	50.0		44.0	"	59.9-129	88.0			
cis-1,2-Dichloroethene	"	50.0		43.5	"	64.4-137	87.0			
trans-1,2-Dichloroethene	"	50.0		42.9	"	59.0-136	85.8			
1,2-Dichloropropane	"	50.0		49.2	"	66.3-132	98.4			
cis-1,3-Dichloropropene	"	50.0		51.2	"	67.9-124	102			
trans-1,3-Dichloropropene	"	50.0		60.5	"	63.6-124	121			
Ethylbenzene	"	50.0		46.7	"	60.0-141	93.4			
2-Hexanone	"	50.0		55.2	"	10.0-175	110			
Methylene chloride	"	50.0		42.8	"	28.4-149	85.6			
4-Methyl-2-pentanone	"	50.0		53.8	"	10.0-188	108			
Styrene	"	50.0		45.2	"	64.6-136	90.4			
1,1,2,2-Tetrachloroethane	"	50.0		49.7	"	68.4-137	99.4			
Tetrachloroethene	"	50.0		47.3	"	57.6-142	94.6			
Toluene	"	50.0		47.3	"	64.1-134	94.6			
1,1,1-Trichloroethane	"	50.0		44.9	"	60.0-134	89.8			
1,1,2-Trichloroethane	"	50.0		50.2	"	76.4-125	100			
Trichloroethene	"	50.0		45.3	"	61.8-132	90.6			
Chlorofluoromethane	"	50.0		80.5	"	14.6-241	161			

Great Lakes Analytical

*Refer to end of report for text of notes and defin


Andy Johnson, Project Manager

Page 2

EGSL
351 W. Hubbard, Suite 401
Chicago, IL 60610

Project: Donners Grove (Ames)
Project Number: N/A
Project Manager: Nic Brissette

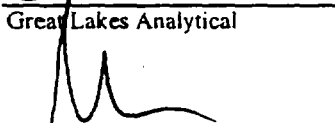
Sampled: 7/20/01
Received: 7/23/01
Reported: 8/1/01 16:43

**Volatile Organic Compounds by EPA Method 5035/8260B/Quality Control
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %
LCS (continued)									
	1070502-BS1								
Vinyl acetate	7/24/01	50.0		52.1	ug/kg	10.0-161	104		
Vinyl chloride	"	50.0		55.6	"	57.9-143	111		
Total Xylenes	"	150		152	"	60.0-141	101		
Surrogate: Dibromofluoromethane	"	50.0		40.2	"	81.2-134	80.4		
Surrogate: 1,2-Dichloroethane-d4	"	50.0		45.3	"	50.8-145	90.6		
Surrogate: Toluene-d8	"	50.0		43.5	"	82.0-121	87.0		
Surrogate: 4-Bromofluorobenzene	"	50.0		42.7	"	76.8-113	85.4		
LCS Dup									
	1070502-BSD1								
Acetone	7/25/01	50.0		63.6	ug/kg	10.0-166	127	345	0.791
Acetone	"	50.0		48.2	"	62.1-138	96.4	41.4	0.624
Bromodichloromethane	"	50.0		49.2	"	64.3-125	98.4	42.0	0
Bromoform	"	50.0		46.1	"	47.5-124	92.2	57.4	5.28
Bromomethane	"	50.0		26.1	"	49.2-198	52.2	61.9	14.8
2-Butanone	"	50.0		50.8	"	10.0-214	102	173	12.8
Carbon disulfide	"	50.0		41.0	"	10.0-175	82.0	126	4.76
Carbon tetrachloride	"	50.0		48.3	"	51.1-134	96.6	43.5	2.05
Chlorobenzene	"	50.0		46.0	"	63.5-135	92.0	39.0	0.654
Chlorodibromomethane	"	50.0		44.4	"	67.5-121	88.8	41.6	4.84
Chloroethane	"	50.0		33.7	"	10.0-537	67.4	90.3	25.4
Chloroform	"	50.0		42.8	"	69.2-124	85.6	43.5	0.233
Chloromethane	"	50.0		44.9	"	67.4-162	89.8	71.8	9.54
1,1-Dichloroethane	"	50.0		42.1	"	63.0-127	84.2	41.8	0
1,2-Dichloroethane	"	50.0		48.4	"	57.5-125	96.8	68.6	1.03
1,1-Dichloroethene	"	50.0		42.1	"	59.9-129	84.2	47.5	4.41
cis-1,2-Dichloroethene	"	50.0		42.7	"	64.4-137	85.4	39.3	1.86
trans-1,2-Dichloroethene	"	50.0		43.2	"	59.0-136	86.4	43.0	0.697
1,2-Dichloropropane	"	50.0		49.8	"	66.3-132	99.6	38.1	1.21
cis-1,3-Dichloropropene	"	50.0		50.7	"	67.9-124	101	41.5	0.985
trans-1,3-Dichloropropene	"	50.0		57.9	"	63.6-124	116	57.2	4.22
Ethylbenzene	"	50.0		46.5	"	60.0-141	93.0	42.7	0.429
2-Hexanone	"	50.0		52.1	"	10.0-175	104	128	5.61
Methylene chloride	"	50.0		42.5	"	28.4-149	85.0	67.4	0.703
4-Methyl-2-pentanone	"	50.0		51.1	"	10.0-188	102	119	5.71
Styrene	"	50.0		45.4	"	64.6-136	90.8	37.2	0.442
1,1,2,2-Tetrachloroethane	"	50.0		47.4	"	68.4-137	94.8	54.6	4.74
Tetrachloroethene	"	50.0		46.5	"	57.6-142	93.0	46.3	1.71
Trichloroethene	"	50.0		48.2	"	64.1-134	96.4	42.6	1.88

Great Lakes Analytical

*Refer to end of report for text of notes and definitions


Andy Johnson, Project Manager

Page 2

EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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**Volatile Organic Compounds by EPA Method 5035/8260B/Quality Control
Great Lakes Analytical**

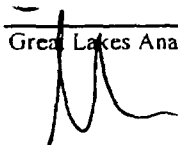
Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	Notes
LCS Dup (continued)	1070502-BSD1									
1,1,1-Trichloroethane	7/25/01	50.0		44.5	ug/kg	60.0-134	89.0	44.2	0.895	
1,1,2-Trichloroethane	"	50.0		50.0	"	76.4-125	100	53.2	0	
Trichloroethene	"	50.0		45.6	"	61.8-132	91.2	43.5	0.660	
Trichlorofluoromethane	"	50.0		71.9	"	14.6-241	144	115	11.1	
Vinyl acetate	"	50.0		49.8	"	10.0-161	99.6	92.1	4.32	
Vinyl chloride	"	50.0		44.1	"	57.9-143	88.2	81.0	22.9	
Total Xylenes	"	150		152	"	60.0-141	101	40.1	0	
Surrogate: Dibromofluoromethane	"	50.0		39.5	"	81.2-134	79.0			
Surrogate: 1,2-Dichloroethane-d4	"	50.0		43.9	"	50.8-145	87.8			
Surrogate: Toluene-d8	"	50.0		44.3	"	82.0-121	88.6			
Surrogate: 4-Bromofluorobenzene	"	50.0		43.5	"	76.8-113	87.0			

EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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Notes and Definitions

#	Note
A	The concentration of the analyte detected in the sample is characteristic of a laboratory artifact.
G2	The recovery of one or more analytes in the matrix QC (MS/MSD) associated with this sample is below the laboratory's established acceptance criteria. Refer to the included QC reports for more detail.
G4	The recovery of one or more analytes in the laboratory control QC (BS/BSD) associated with this sample is below the laboratory's established acceptance criteria. Refer to the included QC reports for more detail.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
—	Not Reported
dry	Sample results reported on a dry weight basis
Recov.	Recovery
RPD	Relative Percent Difference

Great Lakes Analytical



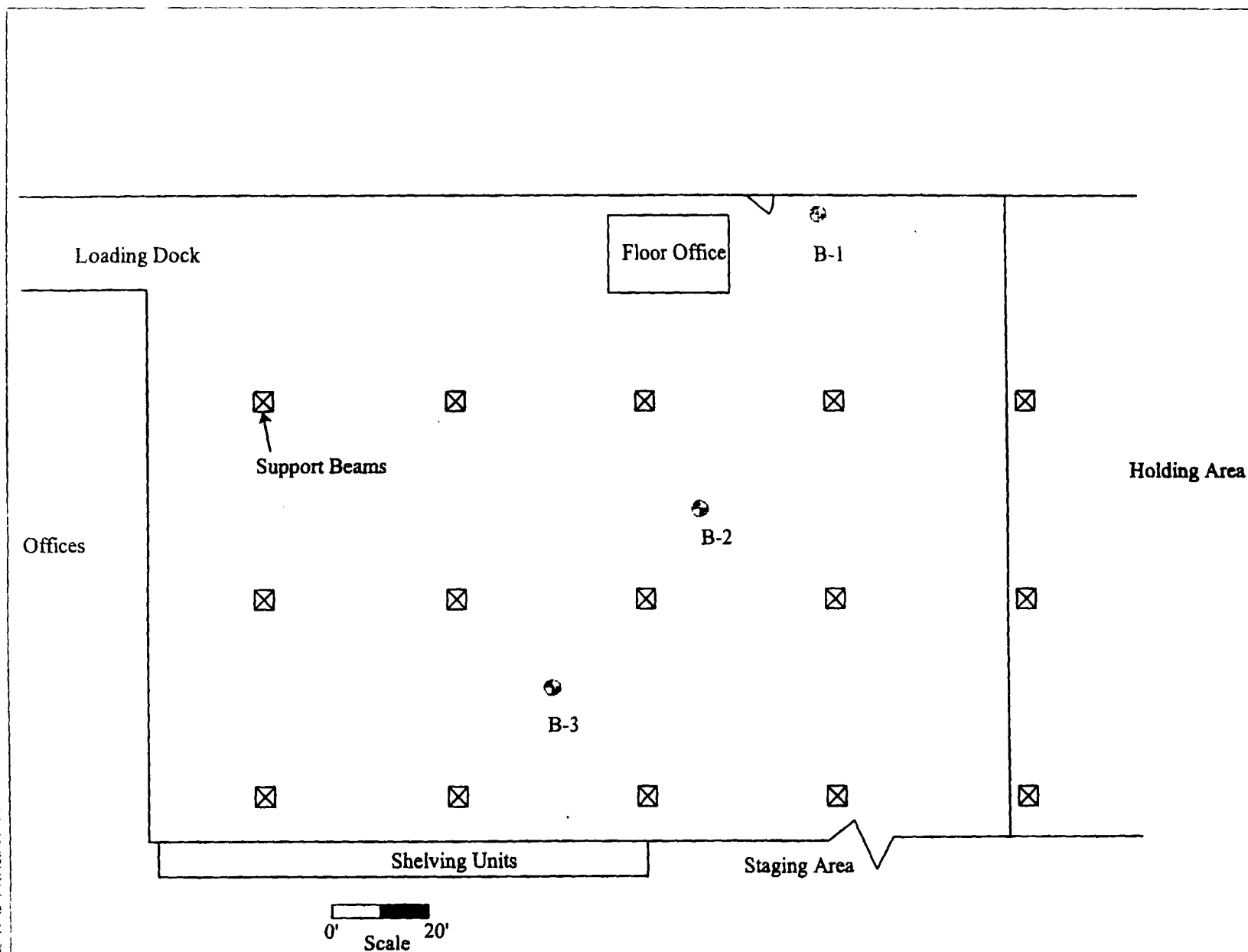
Andy Johnson, Project Manager

Client: E65L		Bill To: Same		TAT: <u>STD.</u> 3 DAY 3 DAY 2 DAY 1 DAY <24 HRS.	
Address: 351 W. HUBBARD		Address:		<input type="checkbox"/> YES - TAT is critical <input checked="" type="checkbox"/> NO - TAT is not critical	
(nicato)				TEMPERATURE UPON RECEIPT: OFFICE	
Report to: NFe	Phone #: (302) 353-9350 Fax #: (302) 353-9366	State & Program:	Phone #: () Same Fax #:	Deliverable Package Needed: <input type="checkbox"/> STD <input type="checkbox"/> Other	Air Bill No.

Project: Lonnys Grove (Ames)	Sampler: Nic	PO/Quote #:	FIELD ID, LOCATION	DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	# of Bottles Preservative Used							TOTAL # OF BOTTLES	SVOC's	VOC's	ANALYSIS TYPE	SAMPLE CONTROL		LABORATORY ID NUMBER
							MeOH	NaHSO4	HCl	HNO3	H2SO4	NaOH	NONE					CRACKED/BROKEN	IMPROPERLY SEALED	
1	B1 e 2'	PID:		7-20		S									X	X				B107288-01
2	B3 e 4'	PID:		7-20		S									X	X				02
3		PID:																		
4		PID:																		
5		PID:																		
6		PID:																		
7		PID:																		
8		PID:																		
9		PID:																		
10		PID:																		

RELINQUISHED	DATE	RECEIVED	DATE	RELINQUISHED	DATE	RECEIVED	DATE
			7-23		7-23		7-23/01
RELINQUISHED	TIME	RECEIVED	TIME	RELINQUISHED	TIME	RECEIVED	TIME
							1:30 PM

COMMENTS:	PAGE	OF



EGSM

Environmental
Group
Services
LTD.

341 W. Chestnut Street, Suite 401
Chicago, IL 60606

Project Name:

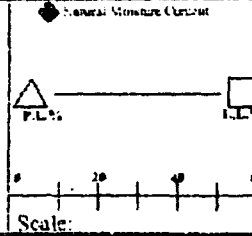
Ames Supply
Company
2537 Curuss
St. Downers
Grove, IL
60515

Drawing Title:

Hand
Augering



Job Number: 011332	Boring Number: B-1	Riser Length: 0	Page 1 of 3
Address: 2537 Curtiss St. Downers Grove, IL. 60515	UTM: 0000000 000000	Screen Length: 0	Date 7-20-0
Topo Location: 0 1/4 of Section 0, T 0 N, R 0 E		Core Diameter: 4"	Started: Date 7-20-0 Finished

Sample Number	Sample Type	Sample Recovery	Depth (feet)	Detailed Soil/Rock Description & Geologic Origin For Each Major Unit	 Scale:	PID (ppm)	FID (ppm)	Remarks:
			0'0"	6" Concrete				*Sample Take
			1'0"					
			2'0"					
			3'0"					
			4'0"	4' Dry Compacted Sandy Clay				
			5'0"					
			6'0"					
			7'0"					
			8'0"					

Note: Stratification lines are approximate. in-situ transition between soil types may be gradual.

Groundwater Data Depth	Drilling Method	Surface elevation
While Drilling	Hand Augering	0
Drill Hole Diameter	Driller: B. Lynch	Static H ₂ O Level
	Co-Driller: N. Brissette	0

Job Number: 011332	Boring Number: B-2	Riser Length: 0	Page 2 of 3
Address: 2537 Curtiss St. Downers Grove, IL. 60515	UTM: 0000000 000000	Screen Length: 0	Date 7-20-01 Started:
Topo Location: 0 1/4 of Section 0, T 0 N, R 0 E		Core Diameter: 4"	Date 7-20-01 Finished

Sample Number	Sample Type	Sample Recovery	Depth (feet)	Detailed Soil/Rock Description & Geologic Origin For Each Major Unit	Scale:	PID (ppm)	FID (ppm)	Remarks:
			0'0"					
			0'6"	6" Concrete				
			1'0"					
			1'6"					
			2'0"					
			2'6"					
			3'0"					
			3'6"	4' Brown Clay w/trace sand and gravel				
			4'0"					
			4'6"					
			5'0"					
			5'6"					
			6'0"					
			6'6"					
			7'0"					
			7'6"					
			8'0"					
			8'6"					

Notes: 1. The transition between soil types may be gradual.

2. Hand Augering

3. Surface elevation

4. Drilling Method

5. Hand Auger

6. B. Lynch

7. N. Brissette

8. 0

9. 0

Job Number: 011332	Boring Number: B-3	Riser Length: 0	Page 3 of 3
Address: 2537 Curtiss St. Downers Grove, IL. 60515	UTM: 0000000 000000	Screen Length: 0	Date 7-20-01 Started
Topo Location: 0 1/4 of Section 0, T 0 N, R 0 E		Core Diameter: 4"	Date 7-20-01 Finished

Sample Number	Sample Type	Sample Recovery	Depth (feet)	Detailed Soil/Rock Description & Geologic Origin For Each Major Unit	Scale	PID (ppm)	FID (ppm)	Remarks:
			0'0"	6" Concrete				
			1'0"					
			2'0"					
			3'0"					
			4'0"	4' Hard Compacted brown clay with trace gray clay				*Sample Take
			5'0"					
			6'0"					
			7'0"					
			8'0"					

Note: Sample recovery may be less than 100% due to soil conditions. Results are for the material recovered.			
Drilling Method	Hand Augering	Surface Elevation	0
Drilling Method	Hand Augering	Soil Type	0
Drilling Method	Hand Augering	Soil Type	0



EGSL 351 W. Hubbard, Suite 401 Chicago, IL 60610	Project: Donners Grove (Ames) Project Number: N/A Project Manager: Nic Brissette	Sampled: 7/20/01 Received: 7/23/01 Reported: 8/1/01 16:43
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**Volatile Organic Compounds by EPA Method 5035/8260B
Great Lakes Analytical**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes
B1 @ 2' (continued)				B107288-01			Soil	Gr
Surrogate: Toluene-d8	1070502	7/27/01	8/1/01	82.0-121		109	%	
Surrogate: 4-Bromofluorobenzene	"	"	"	76.8-113		100	"	

Great Lakes Analytical

*Refer to end of report for text of notes and definitions

Andy Johnson, Project Manager

Page 1

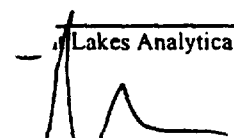
EGSL	Project: Donners Grove (Ames)	Sampled: 7/20/01
351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

Volatile Organic Compounds by EPA Method 5035/8260B
Great Lakes Analytical

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	N
B3 @ 4'				B107288-02			Soil	G
Acetone	1070502	7/27/01	8/1/01		25.0	ND	ug/kg	
Benzene	"	"	"		5.00	ND	"	
Bromodichloromethane	"	"	"		5.00	ND	"	
Bromoform	"	"	"		5.00	ND	"	
Bromomethane	"	"	"		5.00	ND	"	
2-Butanone	"	"	"		10.0	95.3	"	A
Carbon disulfide	"	"	"		5.00	ND	"	
Carbon tetrachloride	"	"	"		5.00	ND	"	
Chlorobenzene	"	"	"		5.00	ND	"	
Chlorodibromomethane	"	"	"		5.00	ND	"	
Chloroethane	"	"	"		5.00	ND	"	
Chloroform	"	"	"		5.00	ND	"	
Bromomethane	"	"	"		5.00	ND	"	
1,1-Dichloroethane	"	"	"		5.00	ND	"	
1,2-Dichloroethane	"	"	"		5.00	ND	"	
1,1-Dichloroethene	"	"	"		5.00	ND	"	
cis-1,2-Dichloroethene	"	"	"		5.00	ND	"	
trans-1,2-Dichloroethene	"	"	"		5.00	ND	"	
1,2-Dichloropropane	"	"	"		5.00	ND	"	
cis-1,3-Dichloropropene	"	"	"		5.00	ND	"	
trans-1,3-Dichloropropene	"	"	"		5.00	ND	"	
Ethylbenzene	"	"	"		5.00	ND	"	
2-Hexanone	"	"	"		10.0	ND	"	
Methylene chloride	"	"	"		5.00	ND	"	
4-Methyl-2-pentanone	"	"	"		10.0	ND	"	
Styrene	"	"	"		5.00	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		5.00	ND	"	
Tetrachloroethene	"	"	"		5.00	ND	"	
Toluene	"	"	"		5.00	ND	"	
1,1,1-Trichloroethane	"	"	"		5.00	ND	"	
1,1,2-Trichloroethane	"	"	"		5.00	ND	"	
Trichloroethene	"	"	"		5.00	ND	"	
Trichlorofluoromethane	"	"	"		5.00	ND	"	
Vinyl acetate	"	"	"		10.0	ND	"	
Vinyl chloride	"	"	"		5.00	ND	"	
Total Xylenes	"	"	"		5.00	ND	"	
Surrogate: Dibromofluoromethane	"	"	"	81.2-134		106	%	
Surrogate: 1,2-Dichloroethane-d4	"	"	"	50.8-145		128	"	

Great Lakes Analytical

*Refer to end of report for text of notes and defi


Andy Johnson, Project Manager

EGSL	Project: Donners Grove (Ames)	Sampled: 7/20/01
351 W. Hubbard, Suite 401	Project Number: N/A	Received: 7/23/01
Chicago, IL 60610	Project Manager: Nic Brissette	Reported: 8/1/01 16:43

**Volatile Organic Compounds by EPA Method 5035/8260B
Great Lakes Analytical**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	N
B3 @ 4' (continued)				B107288-02			Soil	G
Surrogate: Toluene-d8	1070502	7/27/01	8/1/01	82.0-121		107	%	
Surrogate: 4-Bromofluorobenzene	"	"	"	76.8-113		100	"	

**Analysis Corporation:**

2201 West Campbell Park Drive, Chicago, Illinois 60612-3547

Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

NVLAP

&

**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Amcs

Sample Number: B4

STAT Project No.: 702555

STAT Sample No.: 921809

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Solids, Total		91.51	%

Volatile Organic Compounds Method 5035/8260B

Analysis Date: 9/5/01

Acetone	0.025	< 0.025	mg/Kg
Benzene	0.005	< 0.005	mg/Kg
Bromodichloromethane	0.005	< 0.005	mg/Kg
Bromoform	0.005	< 0.005	mg/Kg
Bromomethane	0.010	< 0.010	mg/Kg
2-Butanone	0.010	< 0.010	mg/Kg
Carbon Disulfide	0.005	< 0.005	mg/Kg
Carbon Tetrachloride	0.005	< 0.005	mg/Kg
Chlorobenzene	0.005	< 0.005	mg/Kg
Chlorodibromomethane	0.005	< 0.005	mg/Kg
Chloroethane	0.010	< 0.010	mg/Kg
Chloroform	0.005	< 0.005	mg/Kg
Chloromethane	0.010	< 0.010	mg/Kg
1,1-Dichloroethane	0.005	< 0.005	mg/Kg
1,2-Dichloroethane	0.005	< 0.005	mg/Kg
1,1-Dichloroethene	0.005	< 0.005	mg/Kg
cis-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
trans-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
1,2-Dichloropropane	0.005	< 0.005	mg/Kg
cis-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
trans-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
Ethyl Benzene	0.005	< 0.005	mg/Kg
2-Hexanone	0.010	< 0.010	mg/Kg
4-Methyl-2-pentanone	0.010	< 0.010	mg/Kg
Methylene Chloride	0.010	< 0.010	mg/Kg
Styrene	0.005	< 0.005	mg/Kg
1,1,2,2-Tetrachloroethane	0.005	< 0.005	mg/Kg
Tetrachloroethene	0.005	< 0.005	mg/Kg
Toluene	0.005	< 0.005	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B4

STAT Project No.: 702555

STAT Sample No.: 921809

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
1,1,1-Trichloroethane	0.005	< 0.005	mg/Kg
1,1,2-Trichloroethane	0.005	< 0.005	mg/Kg
Trichloroethene	0.005	< 0.005	mg/Kg
Vinyl Acetate	0.010	< 0.010	mg/Kg
Vinyl Chloride	0.010	< 0.010	mg/Kg
Xylenes (total)	0.005	< 0.005	mg/Kg

Base-Neutral/Acid Compounds Method 8270C

Preparation Date: 9/5/01

Analysis Date: 9/6/01

Accenaphthene	0.330	< 0.330	mg/Kg
Acenaphthylene	0.330	< 0.330	mg/Kg
Anthracene	0.330	< 0.330	mg/Kg
Benzidine	0.330	< 0.330	mg/Kg
Benzo[a]anthracene	0.330	< 0.330	mg/Kg
Benzo[b]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[k]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[g,h,i]perylene	0.330	< 0.330	mg/Kg
Benzo[a]pyrene	0.330	< 0.330	mg/Kg
Benzoic Acid	0.330	< 0.330	mg/Kg
Benzyl alcohol	0.330	< 0.330	mg/Kg
bis(2-Chloroethoxy)methane	0.330	< 0.330	mg/Kg
bis(2-Chloroethyl)ether	0.330	< 0.330	mg/Kg
bis(2-Chloroisopropyl)ether	0.330	< 0.330	mg/Kg
bis(2-Ethylhexyl)phthalate	0.330	< 0.330	mg/Kg
4-Bromophenyl-phenylether	0.330	< 0.330	mg/Kg
Butylbenzylphthalate	0.330	< 0.330	mg/Kg
4-Chloroaniline	0.330	< 0.330	mg/Kg
4-Chloro-3-methylphenol	0.330	< 0.330	mg/Kg
2-Chloronaphthalene	0.330	< 0.330	mg/Kg
2-Chlorophenol	0.330	< 0.330	mg/Kg
4-Chlorophenyl-phenylether	0.330	< 0.330	mg/Kg
Chrysene	0.330	< 0.330	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B4

STAT Project No.: 702555

STAT Sample No.: 921809

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Dibenz[a,h]anthracene	0.330	< 0.330	mg/Kg
Dibenzofuran	0.330	< 0.330	mg/Kg
1,2-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,3-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,4-Dichlorobenzene	0.330	< 0.330	mg/Kg
3,3'-Dichlorobenzidine	0.660	< 0.660	mg/Kg
2,4-Dichlorophenol	0.330	< 0.330	mg/Kg
Diethylphthalate	0.330	< 0.330	mg/Kg
2,4-Dimethylphenol	0.330	< 0.330	mg/Kg
Dimethylphthalate	0.330	< 0.330	mg/Kg
Di-n-butylphthalate	0.330	< 0.330	mg/Kg
4,6-Dinitro-2-methylphenol	1.60	< 1.60	mg/Kg
2,4-Dinitrophenol	1.60	< 1.60	mg/Kg
2,4-Dinitrotoluene	0.330	< 0.330	mg/Kg
2,6-Dinitrotoluene	0.330	< 0.330	mg/Kg
Di-n-octylphthalate	0.330	< 0.330	mg/Kg
Fluoranthene	0.330	< 0.330	mg/Kg
Fluorene	0.330	< 0.330	mg/Kg
Hexachlorobenzene	0.330	< 0.330	mg/Kg
Hexachlorobutadiene	0.330	< 0.330	mg/Kg
Hexachlorocyclopentadiene	0.330	< 0.330	mg/Kg
Hexachloroethane	0.330	< 0.330	mg/Kg
Indeno[1,2,3-cd]pyrene	0.330	< 0.330	mg/Kg
Isophorone	0.330	< 0.330	mg/Kg
2-Methylnaphthalene	0.330	< 0.330	mg/Kg
2-Methylphenol	0.330	< 0.330	mg/Kg
3&4-Methylphenol	0.330	< 0.330	mg/Kg
Naphthalene	0.330	< 0.330	mg/Kg
2-Nitroaniline	1.60	< 1.60	mg/Kg
3-Nitroaniline	1.60	< 1.60	mg/Kg
4-Nitroaniline	1.60	< 1.60	mg/Kg
Nitrobenzene	0.330	< 0.330	mg/Kg
2-Nitrophenol	1.60	< 1.60	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B4

STAT Project No.: 702555

STAT Sample No.: 921809

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
4-Nitrophenol	1.60	< 1.60	mg/Kg
N-Nitrosodimethylamine	0.330	< 0.330	mg/Kg
N-Nitroso-di-n-propylamine	0.330	< 0.330	mg/Kg
n-Nitrosodiphenylamine	0.330	< 0.330	mg/Kg
Pentachlorophenol	1.60	< 1.60	mg/Kg
Phenanthrene	0.330	< 0.330	mg/Kg
Phenol	0.330	< 0.330	mg/Kg
Pyrene	0.330	< 0.330	mg/Kg
1,2,4-Trichlorobenzene	0.330	< 0.330	mg/Kg
2,4,5-Trichlorophenol	0.660	< 0.660	mg/Kg
2,4,6-Trichlorophenol	0.330	< 0.330	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B5

STAT Project No.: 702555

STAT Sample No.: 921810

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Solids, Total		86.66	%
Volatile Organic Compounds Method 5035/8260B			
Analysis Date: 9/5/01			
Acetone	0.025	< 0.025	mg/Kg
Benzene	0.005	< 0.005	mg/Kg
Bromodichloromethane	0.005	< 0.005	mg/Kg
Bromoform	0.005	< 0.005	mg/Kg
Bromomethane	0.010	< 0.010	mg/Kg
2-Butanone	0.010	< 0.010	mg/Kg
Carbon Disulfide	0.005	< 0.005	mg/Kg
Carbon Tetrachloride	0.005	< 0.005	mg/Kg
Chlorobenzene	0.005	< 0.005	mg/Kg
Chlorodibromomethane	0.005	< 0.005	mg/Kg
Chloroethane	0.010	< 0.010	mg/Kg
Chloroform	0.005	< 0.005	mg/Kg
Chloromethane	0.010	< 0.010	mg/Kg
1,1-Dichloroethane	0.005	< 0.005	mg/Kg
1,2-Dichloroethane	0.005	< 0.005	mg/Kg
1,1-Dichloroethene	0.005	< 0.005	mg/Kg
cis-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
trans-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
1,2-Dichloropropane	0.005	< 0.005	mg/Kg
cis-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
trans-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
Ethyl Benzene	0.005	< 0.005	mg/Kg
2-Hexanone	0.010	< 0.010	mg/Kg
4-Methyl-2-pentanone	0.010	< 0.010	mg/Kg
Methylene Chloride	0.010	< 0.010	mg/Kg
Styrene	0.005	< 0.005	mg/Kg
1,1,2,2-Tetrachloroethane	0.005	< 0.005	mg/Kg
Tetrachloroethene	0.005	0.033	mg/Kg
Toluene	0.005	< 0.005	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B5

STAT Project No.: 702555

STAT Sample No.: 921810

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
1,1,1-Trichloroethane	0.005	0.035	mg/Kg
1,1,2-Trichloroethane	0.005	< 0.005	mg/Kg
Trichloroethene	0.005	< 0.005	mg/Kg
Vinyl Acetate	0.010	< 0.010	mg/Kg
Vinyl Chloride	0.010	< 0.010	mg/Kg
Xylenes (total)	0.005	0.012	mg/Kg

Base-Neutral/Acid Compounds Method 8270C

Preparation Date: 9/5/01

Analysis Date: 9/6/01

Acenaphthene	0.330	< 0.330	mg/Kg
Acenaphthylene	0.330	< 0.330	mg/Kg
Anthracene	0.330	< 0.330	mg/Kg
Benzidine	0.330	< 0.330	mg/Kg
Benzo[a]anthracene	0.330	< 0.330	mg/Kg
Benzo[b]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[k]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[g,h,i]perylene	0.330	< 0.330	mg/Kg
Benzo[a]pyrene	0.330	< 0.330	mg/Kg
Benzoic Acid	0.330	< 0.330	mg/Kg
Benzyl alcohol	0.330	< 0.330	mg/Kg
bis(2-Chloroethoxy)methane	0.330	< 0.330	mg/Kg
bis(2-Chloroethyl)ether	0.330	< 0.330	mg/Kg
bis(2-Chloroisopropyl)ether	0.330	< 0.330	mg/Kg
bis(2-Ethylhexyl)phthalate	0.330	< 0.330	mg/Kg
4-Bromophenyl-phenylether	0.330	< 0.330	mg/Kg
Butylbenzylphthalate	0.330	< 0.330	mg/Kg
4-Chloroaniline	0.330	< 0.330	mg/Kg
4-Chloro-3-methylphenol	0.330	< 0.330	mg/Kg
2-Chloronaphthalene	0.330	< 0.330	mg/Kg
2-Chlorophenol	0.330	< 0.330	mg/Kg
4-Chlorophenyl-phenylether	0.330	< 0.330	mg/Kg
Chrysene	0.330	< 0.330	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B5

STAT Project No.: 702555

STAT Sample No.: 921810

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Dibenz[a,h]anthracene	0.330	< 0.330	mg/Kg
Dibenzofuran	0.330	< 0.330	mg/Kg
1,2-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,3-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,4-Dichlorobenzene	0.330	< 0.330	mg/Kg
3,3'-Dichlorobenzidine	0.660	< 0.660	mg/Kg
2,4-Dichlorophenol	0.330	< 0.330	mg/Kg
Diethylphthalate	0.330	< 0.330	mg/Kg
2,4-Dimethylphenol	0.330	< 0.330	mg/Kg
Dimethylphthalate	0.330	< 0.330	mg/Kg
Di-n-butylphthalate	0.330	< 0.330	mg/Kg
4,6-Dinitro-2-methylphenol	1.60	< 1.60	mg/Kg
2,4-Dinitrophenol	1.60	< 1.60	mg/Kg
2,4-Dinitrotoluene	0.330	< 0.330	mg/Kg
2,6-Dinitrotoluene	0.330	< 0.330	mg/Kg
Di-n-octylphthalate	0.330	< 0.330	mg/Kg
Fluoranthene	0.330	< 0.330	mg/Kg
Fluorene	0.330	< 0.330	mg/Kg
Hexachlorobenzene	0.330	< 0.330	mg/Kg
Hexachlorobutadiene	0.330	< 0.330	mg/Kg
Hexachlorocyclopentadiene	0.330	< 0.330	mg/Kg
Hexachloroethane	0.330	< 0.330	mg/Kg
Indeno[1,2,3-cd]pyrene	0.330	< 0.330	mg/Kg
Isophorone	0.330	< 0.330	mg/Kg
2-Methylnaphthalene	0.330	< 0.330	mg/Kg
2-Methylphenol	0.330	< 0.330	mg/Kg
3&4-Methylphenol	0.330	< 0.330	mg/Kg
Naphthalene	0.330	< 0.330	mg/Kg
2-Nitroaniline	1.60	< 1.60	mg/Kg
3-Nitroaniline	1.60	< 1.60	mg/Kg
4-Nitroaniline	1.60	< 1.60	mg/Kg
Nitrobenzene	0.330	< 0.330	mg/Kg
2-Nitrophenol	1.60	< 1.60	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B5

STAT Project No.: 702555

STAT Sample No.: 921810

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
4-Nitrophenol	1.60	< 1.60	mg/Kg
N-Nitrosodimethylamine	0.330	< 0.330	mg/Kg
N-Nitroso-di-n-propylamine	0.330	< 0.330	mg/Kg
n-Nitrosodiphenylamine	0.330	< 0.330	mg/Kg
Pentachlorophenol	1.60	< 1.60	mg/Kg
Phenanthrene	0.330	< 0.330	mg/Kg
Phenol	0.330	< 0.330	mg/Kg
Pyrene	0.330	< 0.330	mg/Kg
1,2,4-Trichlorobenzene	0.330	< 0.330	mg/Kg
2,4,5-Trichlorophenol	0.660	< 0.660	mg/Kg
2,4,6-Trichlorophenol	0.330	< 0.330	mg/Kg



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101

Analytical Report

ent: Environmental Group Services, Ltd.

ject ID: Ames

nple Number: B6

AT Project No.: 702555

AT Sample No.: 921811

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Solids, Total		91.82	%

Volatile Organic Compounds Method 5035/8260B

Analysis Date: 9/5/01

Acetone	0.025	< 0.025	mg/Kg
Benzene	0.005	< 0.005	mg/Kg
Bromodichloromethane	0.005	< 0.005	mg/Kg
Bromoform	0.005	< 0.005	mg/Kg
Bromomethane	0.010	< 0.010	mg/Kg
2-Butanone	0.010	< 0.010	mg/Kg
Carbon Disulfide	0.005	< 0.005	mg/Kg
Carbon Tetrachloride	0.005	< 0.005	mg/Kg
Chlorobenzene	0.005	< 0.005	mg/Kg
Chlorodibromomethane	0.005	< 0.005	mg/Kg
Chloroethane	0.010	< 0.010	mg/Kg
Chloroform	0.005	< 0.005	mg/Kg
Chloromethane	0.010	< 0.010	mg/Kg
1,1-Dichloroethane	0.005	< 0.005	mg/Kg
1,2-Dichloroethane	0.005	< 0.005	mg/Kg
1,1-Dichloroethene	0.005	< 0.005	mg/Kg
cis-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
trans-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
1,2-Dichloropropane	0.005	< 0.005	mg/Kg
cis-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
trans-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
Ethyl Benzene	0.005	< 0.005	mg/Kg
2-Hexanone	0.010	< 0.010	mg/Kg
4-Methyl-2-pentanone	0.010	< 0.010	mg/Kg
Methylene Chloride	0.010	< 0.010	mg/Kg
Styrene	0.005	< 0.005	mg/Kg
1,1,2,2-Tetrachloroethane	0.005	< 0.005	mg/Kg
Tetrachloroethene	0.005	< 0.005	mg/Kg
Toluene	0.005	< 0.005	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B6

STAT Project No.: 702555

STAT Sample No.: 921811

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Dibenz[a,h]anthracene	0.330	< 0.330	mg/Kg
Dibenzofuran	0.330	< 0.330	mg/Kg
1,2-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,3-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,4-Dichlorobenzene	0.330	< 0.330	mg/Kg
3,3'-Dichlorobenzidine	0.660	< 0.660	mg/Kg
2,4-Dichlorophenol	0.330	< 0.330	mg/Kg
Diethylphthalate	0.330	< 0.330	mg/Kg
2,4-Dimethylphenol	0.330	< 0.330	mg/Kg
Dimethylphthalate	0.330	< 0.330	mg/Kg
Di-n-butylphthalate	0.330	< 0.330	mg/Kg
4,6-Dinitro-2-methylphenol	1.60	< 1.60	mg/Kg
2,4-Dinitrophenol	1.60	< 1.60	mg/Kg
2,4-Dinitrotoluene	0.330	< 0.330	mg/Kg
2,6-Dinitrotoluene	0.330	< 0.330	mg/Kg
Di-n-octylphthalate	0.330	< 0.330	mg/Kg
Fluoranthene	0.330	< 0.330	mg/Kg
Fluorene	0.330	< 0.330	mg/Kg
Hexachlorobenzene	0.330	< 0.330	mg/Kg
Hexachlorobutadiene	0.330	< 0.330	mg/Kg
Hexachlorocyclopentadiene	0.330	< 0.330	mg/Kg
Hexachloroethane	0.330	< 0.330	mg/Kg
Indeno[1,2,3-cd]pyrene	0.330	< 0.330	mg/Kg
Isophorone	0.330	< 0.330	mg/Kg
2-Methylnaphthalene	0.330	< 0.330	mg/Kg
2-Methylphenol	0.330	< 0.330	mg/Kg
3&4-Methylphenol	0.330	< 0.330	mg/Kg
Naphthalene	0.330	< 0.330	mg/Kg
2-Nitroaniline	1.60	< 1.60	mg/Kg
3-Nitroaniline	1.60	< 1.60	mg/Kg
4-Nitroaniline	1.60	< 1.60	mg/Kg
Nitrobenzene	0.330	< 0.330	mg/Kg
2-Nitrophenol	1.60	< 1.60	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B6

STAT Project No.: 702555

STAT Sample No.: 921811

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
4-Nitrophenol	1.60	< 1.60	mg/Kg
N-Nitrosodimethylamine	0.330	< 0.330	mg/Kg
N-Nitroso-di-n-propylamine	0.330	< 0.330	mg/Kg
n-Nitrosodiphenylamine	0.330	< 0.330	mg/Kg
Pentachlorophenol	1.60	< 1.60	mg/Kg
Phenanthrene	0.330	< 0.330	mg/Kg
Phenol	0.330	< 0.330	mg/Kg
Pyrene	0.330	< 0.330	mg/Kg
1,2,4-Trichlorobenzene	0.330	< 0.330	mg/Kg
2,4,5-Trichlorophenol	0.660	< 0.660	mg/Kg
2,4,6-Trichlorophenol	0.330	< 0.330	mg/Kg

**Analysis Corporation:**

2201 West Campbell Park Drive, Chicago, Illinois 60612-3547

Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B7

STAT Project No.: 702555

STAT Sample No.: 921812

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

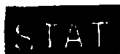
Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Solids, Total		91.06	%

Volatile Organic Compounds Method 5035/8260B

Analysis Date: 9/5/01

Acetone	0.025	< 0.025	mg/Kg
Benzene	0.005	< 0.005	mg/Kg
Bromodichloromethane	0.005	< 0.005	mg/Kg
Bromoform	0.005	< 0.005	mg/Kg
Bromomethane	0.010	< 0.010	mg/Kg
2-Butanone	0.010	< 0.010	mg/Kg
Carbon Disulfide	0.005	< 0.005	mg/Kg
Carbon Tetrachloride	0.005	< 0.005	mg/Kg
Chlorobenzene	0.005	< 0.005	mg/Kg
Chlorodibromomethane	0.005	< 0.005	mg/Kg
Chloroethane	0.010	< 0.010	mg/Kg
Chloroform	0.005	< 0.005	mg/Kg
Chloromethane	0.010	< 0.010	mg/Kg
1,1-Dichloroethane	0.005	< 0.005	mg/Kg
1,2-Dichloroethane	0.005	< 0.005	mg/Kg
1,1-Dichloroethene	0.005	< 0.005	mg/Kg
cis-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
trans-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
1,2-Dichloropropane	0.005	< 0.005	mg/Kg
cis-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
trans-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
Ethyl Benzene	0.005	< 0.005	mg/Kg
2-Hexanone	0.010	< 0.010	mg/Kg
4-Methyl-2-pentanone	0.010	< 0.010	mg/Kg
Methylene Chloride	0.010	< 0.010	mg/Kg
Styrene	0.005	< 0.005	mg/Kg
1,1,2,2-Tetrachloroethane	0.005	< 0.005	mg/Kg
Tetrachloroethene	0.005	0.014	mg/Kg
Toluene	0.005	< 0.005	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.
 Project ID: Ames
 Sample Number: B7
 STAT Project No.: 702555
 STAT Sample No.: 921812

Date Received: 9/4/01
 Date Taken: 8/31/01
 Time Taken: NA
 Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
1,1,1-Trichloroethane	0.005	0.008	mg/Kg
1,1,2-Trichloroethane	0.005	< 0.005	mg/Kg
Trichloroethene	0.005	< 0.005	mg/Kg
Vinyl Acetate	0.010	< 0.010	mg/Kg
Vinyl Chloride	0.010	< 0.010	mg/Kg
Xylenes (total)	0.005	< 0.005	mg/Kg

Base-Neutral/Acid Compounds Method 8270C

Preparation Date: 9/5/01

Analysis Date: 9/6/01

Acenaphthene	0.330	< 0.330	mg/Kg
Acenaphthylene	0.330	< 0.330	mg/Kg
Anthracene	0.330	< 0.330	mg/Kg
Benzidine	0.330	< 0.330	mg/Kg
Benzo[a]anthracene	0.330	< 0.330	mg/Kg
Benzo[b]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[k]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[g,h,i]perylene	0.330	< 0.330	mg/Kg
Benzo[a]pyrene	0.330	< 0.330	mg/Kg
Benzoic Acid	0.330	< 0.330	mg/Kg
Benzyl alcohol	0.330	< 0.330	mg/Kg
bis(2-Chloroethoxy)methane	0.330	< 0.330	mg/Kg
bis(2-Chloroethyl)ether	0.330	< 0.330	mg/Kg
bis(2-Chloroisopropyl)ether	0.330	< 0.330	mg/Kg
bis(2-Ethylhexyl)phthalate	0.330	< 0.330	mg/Kg
4-Bromophenyl-phenylether	0.330	< 0.330	mg/Kg
Butylbenzylphthalate	0.330	< 0.330	mg/Kg
4-Chloroaniline	0.330	< 0.330	mg/Kg
4-Chloro-3-methylphenol	0.330	< 0.330	mg/Kg
2-Chloronaphthalene	0.330	< 0.330	mg/Kg
2-Chlorophenol	0.330	< 0.330	mg/Kg
4-Chlorophenyl-phenylether	0.330	< 0.330	mg/Kg
Chrysene	0.330	< 0.330	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B7

STAT Project No.: 702555

STAT Sample No.: 921812

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Dibenz[a,h]anthracene	0.330	< 0.330	mg/Kg
Dibenzofuran	0.330	< 0.330	mg/Kg
1,2-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,3-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,4-Dichlorobenzene	0.330	< 0.330	mg/Kg
3,3'-Dichlorobenzidine	0.660	< 0.660	mg/Kg
2,4-Dichlorophenol	0.330	< 0.330	mg/Kg
Diethylphthalate	0.330	< 0.330	mg/Kg
2,4-Dimethylphenol	0.330	< 0.330	mg/Kg
Dimethylphthalate	0.330	< 0.330	mg/Kg
Di-n-butylphthalate	0.330	< 0.330	mg/Kg
4,6-Dinitro-2-methylphenol	1.60	< 1.60	mg/Kg
2,4-Dinitrophenol	1.60	< 1.60	mg/Kg
2,4-Dinitrotoluene	0.330	< 0.330	mg/Kg
2,6-Dinitrotoluene	0.330	< 0.330	mg/Kg
Di-n-octylphthalate	0.330	< 0.330	mg/Kg
Fluoranthene	0.330	< 0.330	mg/Kg
Fluorene	0.330	< 0.330	mg/Kg
Hexachlorobenzene	0.330	< 0.330	mg/Kg
Hexachlorobutadiene	0.330	< 0.330	mg/Kg
Hexachlorocyclopentadiene	0.330	< 0.330	mg/Kg
Hexachloroethane	0.330	< 0.330	mg/Kg
Indeno[1,2,3-cd]pyrene	0.330	< 0.330	mg/Kg
Isophorone	0.330	< 0.330	mg/Kg
2-Methylnaphthalene	0.330	< 0.330	mg/Kg
2-Methylphenol	0.330	< 0.330	mg/Kg
3&4-Methylphenol	0.330	< 0.330	mg/Kg
Naphthalene	0.330	< 0.330	mg/Kg
2-Nitroaniline	1.60	< 1.60	mg/Kg
3-Nitroaniline	1.60	< 1.60	mg/Kg
4-Nitroaniline	1.60	< 1.60	mg/Kg
Nitrobenzene	0.330	< 0.330	mg/Kg
2-Nitrophenol	1.60	< 1.60	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B7

STAT Project No.: 702555

STAT Sample No.: 921812

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
4-Nitrophenol	1.60	< 1.60	mg/Kg
N-Nitrosodimethylamine	0.330	< 0.330	mg/Kg
N-Nitroso-di-n-propylamine	0.330	< 0.330	mg/Kg
n-Nitrosodiphenylamine	0.330	< 0.330	mg/Kg
Pentachlorophenol	1.60	< 1.60	mg/Kg
Phenanthrene	0.330	< 0.330	mg/Kg
Phenol	0.330	< 0.330	mg/Kg
Pyrene	0.330	< 0.330	mg/Kg
1,2,4-Trichlorobenzene	0.330	< 0.330	mg/Kg
2,4,5-Trichlorophenol	0.660	< 0.660	mg/Kg
2,4,6-Trichlorophenol	0.330	< 0.330	mg/Kg

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**Analytical Report****Client:** Environmental Group Services, Ltd.**Project ID:** Ames**Sample Number:** B8**STAT Project No.:** 702555**STAT Sample No.:** 921813**Date Received:** 9/4/01**Date Taken:** 8/31/01**Time Taken:** NA**Date Reported:** 9/7/01

Analyte	Detection Limit	Result	Units
Solids, Total		87.16	%
Volatile Organic Compounds Method 5035/8260B			
Analysis Date: 9/5/01			
Acetone	0.025	< 0.025	mg/Kg
Benzene	0.005	< 0.005	mg/Kg
Bromodichloromethane	0.005	< 0.005	mg/Kg
Bromoform	0.005	< 0.005	mg/Kg
Bromomethane	0.010	< 0.010	mg/Kg
2-Butanone	0.010	< 0.010	mg/Kg
Carbon Disulfide	0.005	< 0.005	mg/Kg
Carbon Tetrachloride	0.005	< 0.005	mg/Kg
Chlorobenzene	0.005	< 0.005	mg/Kg
Chlorodibromomethane	0.005	< 0.005	mg/Kg
Chloroethane	0.010	< 0.010	mg/Kg
Chloroform	0.005	< 0.005	mg/Kg
Chloromethane	0.010	< 0.010	mg/Kg
1,1-Dichloroethane	0.005	< 0.005	mg/Kg
1,2-Dichloroethane	0.005	< 0.005	mg/Kg
1,1-Dichloroethene	0.005	< 0.005	mg/Kg
cis-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
trans-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
1,2-Dichloropropane	0.005	< 0.005	mg/Kg
cis-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
trans-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
Ethyl Benzene	0.005	0.009	mg/Kg
2-Hexanone	0.010	< 0.010	mg/Kg
4-Methyl-2-pentanone	0.010	< 0.010	mg/Kg
Methylene Chloride	0.010	< 0.010	mg/Kg
Styrene	0.005	< 0.005	mg/Kg
1,1,2,2-Tetrachloroethane	0.005	< 0.005	mg/Kg
Tetrachloroethene	0.005	< 0.005	mg/Kg
Toluene	0.005	< 0.005	mg/Kg


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Analytical Report

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B8

STAT Project No.: 702555

STAT Sample No.: 921813

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
1,1,1-Trichloroethane	0.005	< 0.005	mg/Kg
1,1,2-Trichloroethane	0.005	< 0.005	mg/Kg
Trichloroethene	0.005	< 0.005	mg/Kg
Vinyl Acetate	0.010	< 0.010	mg/Kg
Vinyl Chloride	0.010	< 0.010	mg/Kg
Xylenes (total)	0.005	0.049	mg/Kg

Base-Neutral/Acid Compounds Method 8270C

Preparation Date: 9/5/01

Analysis Date: 9/6/01

Acenaphthene	0.330	< 0.330	mg/Kg
Acenaphthylene	0.330	< 0.330	mg/Kg
Anthracene	0.330	< 0.330	mg/Kg
Benzidine	0.330	< 0.330	mg/Kg
Benzo[a]anthracene	0.330	< 0.330	mg/Kg
Benzo[b]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[k]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[g,h,i]perylene	0.330	< 0.330	mg/Kg
Benzo[a]pyrene	0.330	< 0.330	mg/Kg
Benzoic Acid	0.330	< 0.330	mg/Kg
Benzyl alcohol	0.330	< 0.330	mg/Kg
bis(2-Chloroethoxy)methane	0.330	< 0.330	mg/Kg
bis(2-Chloroethyl)ether	0.330	< 0.330	mg/Kg
bis(2-Chloroisopropyl)ether	0.330	< 0.330	mg/Kg
bis(2-Ethylhexyl)phthalate	0.330	< 0.330	mg/Kg
4-Bromophenyl-phenylether	0.330	< 0.330	mg/Kg
Butylbenzylphthalate	0.330	< 0.330	mg/Kg
4-Chloroaniline	0.330	< 0.330	mg/Kg
4-Chloro-3-methylphenol	0.330	< 0.330	mg/Kg
2-Chloronaphthalene	0.330	< 0.330	mg/Kg
2-Chlorophenol	0.330	< 0.330	mg/Kg
4-Chlorophenyl-phenylether	0.330	< 0.330	mg/Kg
Chrysene	0.330	< 0.330	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B8

STAT Project No.: 702555

STAT Sample No.: 921813

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Dibenz[a,h]anthracene	0.330	< 0.330	mg/Kg
Dibenzofuran	0.330	< 0.330	mg/Kg
1,2-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,3-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,4-Dichlorobenzene	0.330	< 0.330	mg/Kg
3,3'-Dichlorobenzidine	0.660	< 0.660	mg/Kg
2,4-Dichlorophenol	0.330	< 0.330	mg/Kg
Diethylphthalate	0.330	< 0.330	mg/Kg
2,4-Dimethylphenol	0.330	< 0.330	mg/Kg
Dimethylphthalate	0.330	< 0.330	mg/Kg
Di-n-butylphthalate	0.330	< 0.330	mg/Kg
4,6-Dinitro-2-methylphenol	1.60	< 1.60	mg/Kg
2,4-Dinitrophenol	1.60	< 1.60	mg/Kg
2,4-Dinitrotoluene	0.330	< 0.330	mg/Kg
2,6-Dinitrotoluene	0.330	< 0.330	mg/Kg
Di-n-octylphthalate	0.330	< 0.330	mg/Kg
Fluoranthene	0.330	< 0.330	mg/Kg
Fluorene	0.330	< 0.330	mg/Kg
Hexachlorobenzene	0.330	< 0.330	mg/Kg
Hexachlorobutadiene	0.330	< 0.330	mg/Kg
Hexachlorocyclopentadiene	0.330	< 0.330	mg/Kg
Hexachloroethane	0.330	< 0.330	mg/Kg
Indeno[1,2,3-cd]pyrene	0.330	< 0.330	mg/Kg
Isophorone	0.330	< 0.330	mg/Kg
2-Methylnaphthalene	0.330	< 0.330	mg/Kg
2-Methylphenol	0.330	< 0.330	mg/Kg
3&4-Methylphenol	0.330	< 0.330	mg/Kg
Naphthalene	0.330	< 0.330	mg/Kg
2-Nitroaniline	1.60	< 1.60	mg/Kg
3-Nitroaniline	1.60	< 1.60	mg/Kg
4-Nitroaniline	1.60	< 1.60	mg/Kg
Nitrobenzene	0.330	< 0.330	mg/Kg
2-Nitrophenol	1.60	< 1.60	mg/Kg

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**Analytical Report**

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B8

STAT Project No.: 702555

STAT Sample No.: 921813

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
4-Nitrophenol	1.60	< 1.60	mg/Kg
N-Nitrosodimethylamine	0.330	< 0.330	mg/Kg
N-Nitroso-di-n-propylamine	0.330	< 0.330	mg/Kg
n-Nitrosodiphenylamine	0.330	< 0.330	mg/Kg
Pentachlorophenol	1.60	< 1.60	mg/Kg
Phenanthrene	0.330	< 0.330	mg/Kg
Phenol	0.330	< 0.330	mg/Kg
Pyrene	0.330	< 0.330	mg/Kg
1,2,4-Trichlorobenzene	0.330	< 0.330	mg/Kg
2,4,5-Trichlorophenol	0.660	< 0.660	mg/Kg
2,4,6-Trichlorophenol	0.330	< 0.330	mg/Kg


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Analytical Report

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B9

STAT Project No.: 702555

STAT Sample No.: 921814

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Solids, Total		87.67	%

Volatile Organic Compounds Method 5035/8260B

Analysis Date: 9/5/01

Analyte	Detection Limit	Result	Units
Acetone	0.025	< 0.025	mg/Kg
Benzene	0.005	< 0.005	mg/Kg
Bromodichloromethane	0.005	< 0.005	mg/Kg
Bromoform	0.005	< 0.005	mg/Kg
Bromomethane	0.010	< 0.010	mg/Kg
2-Butanone	0.010	< 0.010	mg/Kg
Carbon Disulfide	0.005	< 0.005	mg/Kg
Carbon Tetrachloride	0.005	< 0.005	mg/Kg
Chlorobenzene	0.005	< 0.005	mg/Kg
Chlorodibromomethane	0.005	< 0.005	mg/Kg
Chloroethane	0.010	< 0.010	mg/Kg
Chloroform	0.005	< 0.005	mg/Kg
Chloromethane	0.010	< 0.010	mg/Kg
1,1-Dichloroethane	0.005	< 0.005	mg/Kg
1,2-Dichloroethane	0.005	< 0.005	mg/Kg
1,1-Dichloroethene	0.005	< 0.005	mg/Kg
cis-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
trans-1,2-Dichloroethene	0.005	< 0.005	mg/Kg
1,2-Dichloropropane	0.005	< 0.005	mg/Kg
cis-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
trans-1,3-Dichloropropene	0.005	< 0.005	mg/Kg
Ethyl Benzene	0.005	< 0.005	mg/Kg
2-Hexanone	0.010	< 0.010	mg/Kg
4-Methyl-2-pentanone	0.010	< 0.010	mg/Kg
Methylene Chloride	0.010	< 0.010	mg/Kg
Styrene	0.005	< 0.005	mg/Kg
1,1,2,2-Tetrachloroethane	0.005	< 0.005	mg/Kg
Tetrachloroethene	0.005	0.005	mg/Kg
Toluene	0.005	< 0.005	mg/Kg


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Analytical Report

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B9

STAT Project No.: 702555

STAT Sample No.: 921814

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
1,1,1-Trichloroethane	0.005	< 0.005	mg/Kg
1,1,2-Trichloroethane	0.005	< 0.005	mg/Kg
Trichloroethene	0.005	< 0.005	mg/Kg
Vinyl Acetate	0.010	< 0.010	mg/Kg
Vinyl Chloride	0.010	< 0.010	mg/Kg
Xylenes (total)	0.005	< 0.005	mg/Kg

Base-Neutral/Acid Compounds Method 8270C

Preparation Date: 9/5/01

Analysis Date: 9/6/01

Acenaphthene	0.330	< 0.330	mg/Kg
Acenaphthylene	0.330	< 0.330	mg/Kg
Anthracene	0.330	< 0.330	mg/Kg
Benzidine	0.330	< 0.330	mg/Kg
Benzo[a]anthracene	0.330	< 0.330	mg/Kg
Benzo[b]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[k]fluoranthene	0.330	< 0.330	mg/Kg
Benzo[g,h,i]perylene	0.330	< 0.330	mg/Kg
Benzo[a]pyrene	0.330	< 0.330	mg/Kg
Benzoic Acid	0.330	< 0.330	mg/Kg
Benzyl alcohol	0.330	< 0.330	mg/Kg
bis(2-Chloroethoxy)methane	0.330	< 0.330	mg/Kg
bis(2-Chloroethyl)ether	0.330	< 0.330	mg/Kg
bis(2-Chloroisopropyl)ether	0.330	< 0.330	mg/Kg
bis(2-Ethylhexyl)phthalate	0.330	< 0.330	mg/Kg
4-Bromophenyl-phenylether	0.330	< 0.330	mg/Kg
Butylbenzylphthalate	0.330	< 0.330	mg/Kg
4-Chloroaniline	0.330	< 0.330	mg/Kg
4-Chloro-3-methylphenol	0.330	< 0.330	mg/Kg
2-Chloronaphthalene	0.330	< 0.330	mg/Kg
2-Chlorophenol	0.330	< 0.330	mg/Kg
4-Chlorophenyl-phenylether	0.330	< 0.330	mg/Kg
Chrysene	0.330	< 0.330	mg/Kg


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Analytical Report

Client: Environmental Group Services, Ltd.

Project ID: Ames

Sample Number: B9

STAT Project No.: 702555

STAT Sample No.: 921814

Date Received: 9/4/01

Date Taken: 8/31/01

Time Taken: NA

Date Reported: 9/7/01

Analyte	Detection Limit	Result	Units
Dibenz[a,h]anthracene	0.330	< 0.330	mg/Kg
Dibenzofuran	0.330	< 0.330	mg/Kg
1,2-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,3-Dichlorobenzene	0.330	< 0.330	mg/Kg
1,4-Dichlorobenzene	0.330	< 0.330	mg/Kg
3,3'-Dichlorobenzidine	0.660	< 0.660	mg/Kg
2,4-Dichlorophenol	0.330	< 0.330	mg/Kg
Diethylphthalate	0.330	< 0.330	mg/Kg
2,4-Dimethylphenol	0.330	< 0.330	mg/Kg
Dimethylphthalate	0.330	< 0.330	mg/Kg
Di-n-butylphthalate	0.330	< 0.330	mg/Kg
4,6-Dinitro-2-methylphenol	1.60	< 1.60	mg/Kg
2,4-Dinitrophenol	1.60	< 1.60	mg/Kg
2,4-Dinitrotoluene	0.330	< 0.330	mg/Kg
2,6-Dinitrotoluene	0.330	< 0.330	mg/Kg
Di-n-octylphthalate	0.330	< 0.330	mg/Kg
Fluoranthene	0.330	< 0.330	mg/Kg
Fluorene	0.330	< 0.330	mg/Kg
Hexachlorobenzene	0.330	< 0.330	mg/Kg
Hexachlorobutadiene	0.330	< 0.330	mg/Kg
Hexachlorocyclopentadiene	0.330	< 0.330	mg/Kg
Hexachloroethane	0.330	< 0.330	mg/Kg
Indeno[1,2,3-cd]pyrene	0.330	< 0.330	mg/Kg
Isophorone	0.330	< 0.330	mg/Kg
2-Methylnaphthalene	0.330	< 0.330	mg/Kg
2-Methylphenol	0.330	< 0.330	mg/Kg
3&4-Methylphenol	0.330	< 0.330	mg/Kg
Naphthalene	0.330	< 0.330	mg/Kg
2-Nitroaniline	1.60	< 1.60	mg/Kg
3-Nitroaniline	1.60	< 1.60	mg/Kg
4-Nitroaniline	1.60	< 1.60	mg/Kg
Nitrobenzene	0.330	< 0.330	mg/Kg
2-Nitrophenol	1.60	< 1.60	mg/Kg

**Analysis Corporation:**

2201 West Campbell Park Drive, Chicago, Illinois 60612-3547

Tel: 312.733.0551; Fax: 312.733.2386; e-mail address: STATinfo@STATAnalysis.com

NVLAP &

**Analytical Report****Client:** Environmental Group Services, Ltd.**Project ID:** Ames**Sample Number:** B9**STAT Project No.:** 702555**STAT Sample No.:** 921814**Date Received:** 9/4/01**Date Taken:** 8/31/01**Time Taken:** NA**Date Reported:** 9/7/01

Analyte	Detection Limit	Result	Units
4-Nitrophenol	1.60	< 1.60	mg/Kg
N-Nitrosodimethylamine	0.330	< 0.330	mg/Kg
N-Nitroso-di-n-propylamine	0.330	< 0.330	mg/Kg
n-Nitrosodiphenylamine	0.330	< 0.330	mg/Kg
Pentachlorophenol	1.60	< 1.60	mg/Kg
Phenanthrene	0.330	< 0.330	mg/Kg
Phenol	0.330	< 0.330	mg/Kg
Pyrene	0.330	< 0.330	mg/Kg
1,2,4-Trichlorobenzene	0.330	< 0.330	mg/Kg
2,4,5-Trichlorophenol	0.660	< 0.660	mg/Kg
2,4,6-Trichlorophenol	0.330	< 0.330	mg/Kg

LEASE

THIS LEASE is made and entered into as of the 30th day of August, 1996, by and between White Lake Building Corporation, an Illinois corporation (hereinafter referred to as "Landlord"), and Ames Supply Company, an Illinois corporation (hereinafter referred to as "Tenant") with reference to the following:

A. Landlord is the owner of the property commonly known as 2537 Curtiss Street, Downers Grove, Illinois, which is legally described as:

Lot 4 (except the East 330 feet thereof) in Ellsworth Park, being a subdivision of part of the South half of Section 12, Township 38 North, Range 10, East of the Third Principal Meridian, according to the Plat thereof recorded August 8, 1957 as Document 852208 in DuPage County, Illinois,

And Also

Lot 3 of the Resubdivision of Lot 5 of Ellsworth Park, a subdivision of part of the South half of Section 12, Township 38 North, Range 10, East of the Third Principal Meridian, according to the Plat thereof recorded December 11, 1959 as Document 950171 in DuPage County, Illinois.

Said real estate, and the improvements and appurtenances thereon, are hereinafter referred to as the "Premises."

B. Tenant has been the tenant of the Premises since the construction of the Premises pursuant to a Lease dated as of June 1, 1962, as supplemented by various subsequent agreements, with the term of Tenant's lease of the Premises currently expiring on August 31, 1996.

C. Landlord and Tenant have negotiated and agreed upon the terms and conditions under which Tenant will continue to lease the premises subsequent to August 31, 1996.

NOW, THEREFORE, in consideration of the foregoing, and the mutual covenants and obligations set forth herein, the parties agree as follows:

ARTICLE 1

GRANT OF LEASE; TERM

Landlord hereby leases to Tenant, and Tenant hereby leases from Landlord, the Premises for a term (hereinafter referred to as the "Term") commencing on September 1, 1996, and ending on August 31, 2001 (hereinafter, as the same may be adjusted as

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hereinafter provided, referred to as the "Expiration Date"), unless sooner terminated as provided herein.

ARTICLE 2

BASE RENT

2.01 Base Rent. Tenant shall pay an annual base rent (hereinafter referred to as "Base Rent") for each Lease Year (as hereinafter defined) to Landlord for the Premises of Two Hundred Ninety Seven Thousand Six Hundred Dollars (\$297,600.00), payable in equal monthly installments (hereinafter referred to as "Monthly Base Rent") of Twenty Four Thousand Eight Hundred Dollars (\$24,800.00), in advance on the first day of the Term and on the first day of each calendar month thereafter of the Term. For purposes of this Lease, the term "Lease Year" means a calendar year commencing on September 1 and ending on the subsequent August 31. The parties agree that the Premises contain and the Base Rent is computed on 67,451 rentable square feet.

2.02 Manner of Payment. Base Rent and Impositions (as hereinafter defined) and all other amounts becoming due from Tenant to Landlord hereunder (hereinafter collectively referred to as "Rent") shall be paid in lawful money of the United States to Landlord at the office of Landlord, or as otherwise designated from time to time by written notice from Landlord to Tenant. The payment of Rent hereunder is independent of each and every other covenant and agreement contained in this Lease, and Rent shall be paid without any setoff, abatement, counterclaim or deduction whatsoever except as may be expressly provided herein.

ARTICLE 3

REMODELING ALLOWANCE

3.01 Remodeling Allowance. Landlord agrees to provide, via a credit against installments of Monthly Base Rent payable hereunder, an allowance in an amount not to exceed \$75,000 (the "Remodeling Allowance") to reimburse Tenant for expenditures made by Tenant in remodeling and improving the office space currently in the Premises (the "Remodeling Work"), all on the terms and conditions hereinafter set forth.

3.02 Construction of Remodeling Work. Tenant shall cause to be prepared, at its expense, promptly following execution of this Lease, plans and specifications for the Remodeling Work. Landlord shall cooperate with Tenant by discussing or reviewing preliminary plans and specifications at Tenant's request prior to completion of the full, final detailed plans. The plans and specifications shall be subject to Landlord's approval, which shall not be unreasonably withheld or delayed by Landlord. Following Landlord's approval of the plans and specifications, Tenant shall obtain bids from not less than three (3) contractors

approved by Landlord to construct the Remodeling Work per the approved plans and specifications on a fixed price basis and, unless otherwise mutually agreed by Landlord and Tenant, Tenant shall engage the lowest bidder of such contractors to perform the Remodeling Work on a fixed priced basis. The requirements of Article 12 of this Lease shall apply to the Remodeling Work, except that in the event of any conflict or inconsistency between the provisions of this Article 3 and Article 12, the provisions of this Article 3 will control.

3.03 Credit Against Base Rent for Remodeling Allowance. Commencing with the rental payment for the month immediately following the time when all of the Remodeling Work is complete and Tenant has provided all of the documents required under Article 12 of this Lease, Tenant shall be entitled to a credit against each installment of Monthly Base Rent in an amount determined (at the time of completion of the Remodeling Work) by dividing (i) the total "cost" (as hereinafter defined) of the Remodeling Work, but in no event more than \$75,000, by (ii) the number of months remaining in the Term of this Lease. For purposes of this Section 3.03, the term "cost" means the sum of the fixed price contained in the contract executed by Tenant for the Remodeling Work and "soft costs", including these to architects, engineers, and building permit payments, actually paid by Tenant in connection with the Remodeling Work. If the "cost" is less than the \$75,000 available under the Remodeling Allowance, Tenant shall not be entitled to such excess and Landlord shall retain the same.

ARTICLE 4

IMPOSITIONS

4.01 Obligation to Pay Impositions. In addition to paying the Base Rent specified in Article 2 hereof, Tenant shall also pay as additional rent the amounts determined in accordance with this Article 4 (hereinafter referred to as "Impositions").

4.02 Payment by Tenant. Tenant shall pay as additional rent for the Premises, all taxes and assessments, general and special, water rates and all other impositions, ordinary and extraordinary, foreseen or unforeseen, of every kind and nature whatsoever, which may be levied, assessed, charged or imposed or become payable during the Term of the Lease upon the Premises, or any part thereof, or upon any improvements at any time situated thereon, including, without limitation, any assessment by any association of owners of property in the complex of which the Premises are a part (hereinafter referred to as "Impositions"). Tenant may take the benefit of the provisions of any statute or ordinance permitting any assessment to be paid over a period of years, and Tenant shall be obligated to pay only those installments falling due during the Term of this Lease. Impositions for calendar year 1996 shall be the obligation of Tenant, without any proration due to the fact this Lease commences on August 1, 1996.

Tenant shall be responsible for (i) any Impositions relating to any year prior to that in which this Lease expires and (ii) its prorata share (from January 1 through the Expiration Date) of all Impositions levied against the Premises for the year in which this Lease expires when and as such Impositions become payable subsequent to the Expiration Date and shall promptly pay the same share when invoiced therefore by Landlord.

4.03 Alternative Taxes. If at any time during the Term the method of taxation prevailing at the commencement of the Term hereof shall be altered so that any new tax, assessment, levy, imposition or charge, or any part thereof, shall be measured by or be based in whole or in part upon the Lease or the Premises or the Rent or additional rent or other income therefrom, and shall be imposed upon the Landlord, then all such taxes, assessments, levies, impositions or charges, or the part thereof, to the extent that they are so measured or based, shall be deemed to be included within the definition of Impositions for the purposes hereof to the extent that such Impositions would be payable if the Premises were the only property of Landlord subject to such Impositions, and Tenant shall pay and discharge the same as herein provided in respect of the payment of Impositions. There shall be excluded from Impositions all federal income taxes, state and local net income tax, federal excess profit taxes, franchise, capital stock and federal or state estate or inheritance taxes of Landlord.

4.04 Evidence of Payment. Tenant shall deliver to Landlord duplicate receipts (or photostatic copies thereof) showing the payments of all Impositions within thirty (30) days after the respective payments evidenced thereby.

4.05 Right to Contest. Tenant shall not be required to pay any Imposition or charge upon or against the Premises, or any part thereof, or the improvements at any time situated thereon, so long as the Tenant shall, in good faith and with due diligence, contest the same or the validity thereof by appropriate legal proceeding which shall have the effect of preventing the collection of the Imposition or charge so contested; provided that Tenant shall in all events pay any Imposition prior to the time that the Premises or any part thereof will be forfeited on account of nonpayment of the Imposition.

ARTICLE 5

USE OF PREMISES

Tenant shall use and occupy the Premises for manufacturing, warehousing, office and incidental uses thereto and for no other use or purpose. Tenant covenants and agrees to use and occupy the Premises in conformity with all "Legal Requirements" (as such term is defined in Section 7.02 hereof).

ARTICLE 6

UTILITIES AND SERVICES

Tenant shall purchase all utility services, including, but not limited to, fuel, water, sewerage and electricity, from the utility or municipality providing such service, and shall pay for such services when such payments are due.

ARTICLE 7

CONDITION OF PREMISES; COMPLIANCE WITH LEGAL REQUIREMENTS

7.01 Possession. Tenant's taking possession of the Premises or any portion thereof shall be conclusive evidence against Tenant that the portion of the Premises taken possession of was then in good order and satisfactory condition. No promises of Landlord to alter, remodel, improve, repair, decorate or clean the Premises or any part thereof have been made, other than as expressly set forth in this lease, and no representation respecting the condition of the Premises has been made to Tenant by or on behalf of Landlord.

7.02 Compliance with Legal Requirements. Tenant shall at its sole cost and expense comply with the following (collectively, "Legal Requirements"): (i) all federal, state, county, municipal and other governmental and quasi-governmental statutes, laws, rules, orders, regulations and ordinances affecting the Premises or any part thereof, or the use thereof, including those which require the making of any structural, unforeseen or extraordinary changes, whether or not any such statutes, laws, rules, orders, regulations or ordinances which may be hereafter enacted involve a change of policy on the part of the governmental body enacting the same, and (ii) all rules, orders and regulations of the National Board of Fire Underwriters or other bodies exercising similar functions in connection with the prevention of fire or the correction of hazardous conditions, which apply to the Premises. Tenant shall comply with the requirement of all policies of public liability, fire and other insurance which at any time may be in force with respect to the Premises. Notwithstanding the foregoing, Tenant shall not be required to make any structural unforeseen or extraordinary change to the Premises unless the requirement for the same arises out of or results from Tenant's use of the Premises. Landlord will be responsible for any required structural unforeseen or extraordinary changes generally applicable to properties such as the Premises and which would be required irrespective of Tenant's use of the Premises.

ARTICLE 8

RETURN OF PREMISES

8.01 Surrender of Possession. At the termination of this Lease by lapse of time or otherwise or upon termination of Tenant's right of possession without termination of this Lease, Tenant shall surrender possession of the Premises to Landlord and deliver all keys to the Premises to Landlord and make known to Landlord the combination of all locks of vaults then remaining in the Premises, and shall, subject to the following paragraph, return the Premises and all equipment and fixtures of Landlord therein to Landlord in as good condition as when Tenant originally took possession, ordinary wear, loss or damage by fire or other insured casualty, condemnation and damage resulting from the act of Landlord or its employees and agents excepted, failing which Landlord may restore the Premises and such equipment and fixtures to such condition and Tenant shall pay the cost thereof to Landlord on demand.

8.02 Installations and Additions. All installations, additions, partitions, hardware, light fixtures, nontrade fixtures and improvements, temporary or permanent, except movable furniture, trade fixtures and equipment belonging to Tenant, in or upon the Premises, whether placed there by Tenant or Landlord, shall be Landlord's property and shall remain upon the Premises, all without compensation, allowance or credit to Tenant except that if Landlord's consent to any alterations or additions made by Tenant was conditioned upon Tenant's removal of such alterations or additions upon termination of the Tenant's lease, Tenant shall remove such alterations or additions. Landlord acknowledges that the haloid light fixtures and shelving units currently in the Premises are Tenant's trade fixtures which may be removed by Tenant pursuant to Section 8.03.

8.03 Trade Fixtures and Personal Property. Tenant shall also remove Tenant's furniture, machinery, safes, trade fixtures and other items of movable personal property of every kind and description from the Premises and restore any damage to the Premises caused thereby, such removal and restoration to be performed prior to the end of the Term or ten (10) days following termination of this Lease or Tenant's right of possession, whichever might be earlier. If Tenant fails to remove such items, Landlord may do so and thereupon the provisions of Section 17.06 shall apply, and Tenant shall pay to Landlord upon demand the cost of removal and of restoring the Premises.

8.04 Survival. All obligations of Tenant under this Article 8 shall survive the expiration of the Term or sooner termination of this Lease.

ARTICLE 9

HOLDING OVER

Tenant shall pay Landlord for each day Tenant retains possession of the Premises or any part thereof after termination of this Lease, by lapse of time or otherwise, or of Tenant's right to possession of the Premises, an amount which is double the amount of Base Rent for a day based on the annual rate of Base Rent for the period in which such possession occurs, calculated as though such period were within the Term, and Tenant shall also pay all damages, consequential as well as direct, sustained by Landlord by reason of such retention. Acceptance by Landlord of Rent after such termination shall not of itself constitute a renewal. Nothing contained in this Section shall be construed or operate as a waiver of Landlord's right of reentry or any other right or remedy of Landlord.

ARTICLE 10

RIGHTS RESERVED TO LANDLORD

Landlord reserves the following rights, exercisable without notice and without liability to Tenant for damage or injury to property, person or business and without effecting an eviction or disturbance of Tenant's use or possession or giving rise to any claim for setoff or abatement of Rent or affecting any of Tenant's obligations under this Lease:

(a) to exhibit the Premises at reasonable hours, and to decorate, remodel, repair, alter or otherwise prepare the Premises for reoccupancy at any time after Tenant vacates or abandons the Premises, and to exhibit the Premises during reasonable business hours and upon reasonable advance notice to Tenant during the last year of the Term of this Lease;

(b) to enter the Premises at reasonable hours for reasonable purposes, including inspection;

(c) to make, at its own expense, repairs, alterations, additions and improvements, structural or otherwise, in or to the Premises, or any part thereof, and may for such purposes erect scaffolding and other structures reasonably required by the character of the work to be performed, and during such operations may enter upon the Premises and take into and upon or through any part of the Premises, all materials that may be required to make such repairs, alterations, improvements or additions, and in connection therewith Landlord may temporarily close public entryways, other public spaces, stairways or corridors and interrupt or temporarily suspend any services or facilities agreed to be furnished by Landlord, all without the same constituting an eviction of Tenant in whole or in part, without abatement of Rent by reason of loss or interruption of the business of Tenant or otherwise, and without in any manner rendering Landlord

liable for damages or relieving Tenant from performance of Tenant's obligation under this Lease, provided however, that Landlord agrees to take all reasonable measures so as to minimize the interference or disruption of Tenant's business during the course of such repairs, alterations, additions, and improvements; and

(d) from time to time to make and adopt such reasonable rules and regulations, for the protection and welfare of the Premises and its occupants, as Landlord may determine, and Tenant agrees to abide by and comply with all such rules and regulations.

ARTICLE 11

MAINTENANCE AND REPAIR

11.01 Deferred Maintenance. Tenant acknowledges that certain of its maintenance and repair obligations under its existing lease of the Premises have been deferred as described in Exhibit A attached hereto. Tenant agrees to, at its sole cost and expense, correct the deferred maintenance described on Exhibit A attached hereto not later than the time for correction as shown on Exhibit A.

11.02 Roof. Landlord and Tenant acknowledge that the roof presently on the Premises has been in place for many years and that the roof may require replacement during the Term of this Lease. The following provisions shall govern maintenance and repair of the roof of the Premises during the term of this Lease:

(a) Tenant shall periodically inspect the roof and perform routine preventative maintenance through its own personnel so as to attempt to minimize the need for major repairs. Tenant shall, at its expense, promptly undertake the repair necessary to correct an existing roof leak at an estimated cost of \$3,000.

(b) Tenant's obligation with respect to maintenance and repair of the roof (other than as required under subparagraph (a)) shall be limited to Two Thousand Dollars (\$2,000.00) during each Lease Year. If at any time during a Lease Year, the Tenant becomes aware of a need for repairs to the roof whose cost (or when combined with roof repair costs previously incurred by Tenant during the Lease Year) will exceed the foregoing maximum Tenant obligation, Tenant shall promptly advise Landlord and, following such notification by Tenant, Landlord shall be responsible for making all necessary repairs to the roof during the balance of such Lease Year, provided that Landlord shall be entitled to collect from Tenant that portion of Tenant's yearly roofing repair obligation which has not yet been expended by Tenant.

(c) In the event that replacement of the roof on the Premises is required during the term of this Lease, such replace-

ment shall be performed by Landlord at Landlord's sole cost and expense.

11.03 Structural Repairs. Landlord shall perform any necessary structural repairs of the Premises during the Term.

11.04 Tenant's Maintenance Obligations. Except for the obligations specifically assumed by Landlord hereunder, Tenant shall keep, repair and maintain the entire exterior and interior of the Premises, specifically including, without limitation, the heating, ventilating and air conditioning equipment, the parking area and the roof, in good condition and repair. As used herein, each and every obligation of Tenant to keep, maintain and repair shall include, without limitation, all ordinary and extraordinary, foreseen or unforeseen repairs and replacements. Tenant shall, to the extent possible, keep the Premises from falling temporarily out of repair or deteriorating. Tenant shall further keep, repair and maintain the improvements at any time situated upon the Premises, the parking area and all sidewalks and areas adjacent thereto, and all landscaped areas adjacent thereto, safe secure, clean and sanitary (including, without limitation, snow and ice clearance, and planting and replacing flowers and landscaping), and in full compliance with all Legal Requirements. If Tenant does not make repairs promptly and adequately when required to do so, Landlord may, but need not, make such repairs and replacements, and Tenant shall pay Landlord, on written demand, the cost thereof and an amount equal to ten percent (10%) of such cost as an overhead and supervision fee.

ARTICLE 12

ALTERATIONS

Tenant shall not, without the prior written consent of Landlord, make any alterations, additions or improvements to the Premises. Such consent shall not be unreasonably withheld or delayed by Landlord, but Landlord may withhold its consent to any alteration which could damage or result in a release of asbestos containing materials. If Landlord consents to such alterations, additions or improvements, before commencement of the work or delivery of any materials onto the Premises, Tenant shall furnish to Landlord for approval plans and specifications, names and addresses of contractors, copies of contracts, necessary permits and licenses, and instruments of indemnification against any and all claims, costs, expenses, damages and liabilities which may arise in connection with such work, all in such form, substance and amount as may be satisfactory to Landlord. All alterations, additions and improvements shall be installed in a good, workman-like manner, and only new, high-grade materials shall be used. All such work shall be done only by contractors or mechanics approved by Landlord. Tenant further agrees to hold Landlord harmless from any and all liabilities of every kind and description which may arise out of or be connected in any way with said alterations, additions or improvements. Before commencing any work in connection with such alterations, additions or improve-

ments, Tenant shall furnish Landlord with certificates of insurance from all contractors performing labor or furnishing materials insuring Landlord against any and all liabilities which may arise out of or be connected in any way with said alterations, additions or improvements. Tenant shall pay the cost of all such alterations, additions and improvements and also the cost of decorating the Premises occasioned by such alterations, additions and improvements, including the cost of labor and materials, contractors' profit, overhead and general conditions. Upon completing any alterations, additions or improvements, Tenant shall furnish Landlord with contractors' affidavits, in form required by law, and full and final waivers of lien and receipted bills covering all labor and materials expended and used. All alterations, additions and improvements shall comply with all insurance requirements and with all city and county ordinances and regulations and with the requirements of all Legal Requirements.

ARTICLE 13

ASSIGNMENT AND SUBLETTING

13.01 Assignment and Subletting. Tenant shall not, without the prior written consent of Landlord in each instance, (a) assign, transfer, mortgage, pledge, hypothecate or encumber, or subject to or permit to exist upon or be subjected to any lien or charge, this Lease or any interest under it; (b) allow to exist or occur any transfer of or lien upon this Lease or Tenant's interest herein by operation of law; (c) sublet the Premises or any part thereof; (d) permit the use or occupancy of the Premises or any part thereof for any purpose not provided for under Article 5 of this Lease or by anyone other than Tenant and Tenant's employees; or (e) cause, suffer or permit to occur any "Change of Control" (as such term is defined in Section 13.08 hereof). Landlord has the absolute right to withhold its consent without giving any reason whatsoever, except as herein expressly provided to the contrary. In no event shall this Lease be assigned or assignable by voluntary or involuntary bankruptcy proceedings or otherwise, and in no event shall this Lease or any rights or privileges hereunder be an asset of Tenant under any bankruptcy, insolvency or reorganization proceedings. Notwithstanding the foregoing, Landlord acknowledges that Tenant intends to sublet approximately 17,600 square feet of the Premises and Landlord agrees to not unreasonably withhold consent to the subletting of such space.

13.02 Rentals Based on Net Income. Without thereby limiting the generality of the foregoing provisions of this Article 13, Tenant expressly covenants and agrees not to enter into any lease, sublease or license, concession or other agreement for use, occupancy or utilization of the Premises which provides for rental or other payment for such use, occupancy or utilization based in whole or in part on the net income or profits derived by any person from the property leased, used, occupied or utilized (other than an amount based on a fixed percentage or percentages

of receipts or sales), and that any such purported lease, sublease or license, concession or other agreement shall be absolutely void and ineffective as a conveyance of any right to or interest in the possession, use, occupancy or utilization of any part of the Premises.

13.03 Tenant to Remain Obligated. Consent by Landlord to any assignment, subletting, use, occupancy or transfer shall not operate to relieve Tenant from any covenant or obligation hereunder except to the extent, if any, expressly provided for in such consent, or be deemed to be a consent to or relieve Tenant from obtaining Landlord's consent to any subsequent assignment, transfer, lien, charge, subletting, use or occupancy. Tenant shall pay all of Landlord's costs, charges and expenses, including attorneys' fees, incurred in connection with any assignment, transfer, lien, charge, subletting, use or occupancy made or requested by Tenant.

13.04 Tenant's Notice. Tenant shall, by notice in writing, advise Landlord of its intention from, on and after a stated date (which shall not be less than ten (10) days after the date of Tenant's notice) to assign this Lease or sublet any part or all of the Premises for the balance of any part of the Term. Tenant's said notice shall state the name and address of the proposed subtenant or assignee, and a true and complete copy of the proposed sublease or assignment and sufficient information to permit Landlord to determine the financial responsibility and character of the proposed subtenant or assignee shall be delivered to Landlord with said notice.

13.05 Landlord's Consent. Landlord will not unreasonably withhold its consent to Tenant's assignment of this Lease or subletting the space covered by its notice. Landlord shall not be deemed to have unreasonably withheld its consent to a sublease of all or part of the Premises or an assignment of this Lease if its consent is withheld because: (a) Tenant is then in default hereunder; (b) any notice of termination of this Lease or termination of Tenant's possession shall have been given under Article 17 hereof; (c) the portion of the Premises which Tenant proposes to sublease, including the means of ingress to and egress from and the proposed use thereof, and the remaining portion of the Premises will violate any Legal Requirements; (d) the proposed use of the Premises by the subtenant or assignee does not conform with the use permitted by Article 5 hereof; or (e) in the reasonable judgment of Landlord, the proposed subtenant or assignee is of a character or is engaged in a business which would be deleterious to the reputation of the Premises, or the subtenant or assignee is not sufficiently financially responsible to perform its obligations under the proposed sublease or assignment; provided, however, that the foregoing are merely examples of reasons for which Landlord may withhold its consent and shall not be deemed exclusive of any permitted reasons for reasonably withholding consent, whether similar to or dissimilar from the foregoing examples.

13.06 Assignee to Assume Obligations. If Tenant shall assign this Lease as permitted herein, the assignee shall expressly assume all of the obligations of Tenant hereunder in a written instrument satisfactory to Landlord and furnished to Landlord not later than five (5) days prior to the effective date of the assignment. If Tenant shall sublease the Premises as permitted herein, Tenant shall obtain and furnish to Landlord, not later than five (5) days prior to the effective date of such sublease and in form satisfactory to Landlord, the written agreement of such subtenant stating that the subtenant will attorn to Landlord, at Landlord's option and written request, in the event this Lease terminates before the expiration of the sublease.

13.07 Change of Control. Notwithstanding anything to the contrary in this Article 13, the term "Change of Control" shall mean any change in the ownership of the shares of stock which constitute control of Tenant, other than by reason of gift or death. The term "control" as used herein means the power to directly or indirectly direct or cause the direction of the management or policies of Tenant.

ARTICLE 14

WAIVER OF CERTAIN CLAIMS; INDEMNITY BY TENANT

14.01 Waiver of Certain Claims; Indemnity by Tenant. To the extent not expressly prohibited by law, Tenant releases Landlord and its agents, servants and employees, from and waives all claims for damages to person or property sustained by Tenant, or by any other person, resulting directly or indirectly from fire or other casualty, cause or any existing or future condition, defect, matter or thing in or about the Premises, or from any equipment or appurtenance therein, or from any accident in or about the Premises, or from any act or neglect of any other person, including Landlord's agents and servants. This Section 14.01 shall apply especially, but not exclusively, to damage caused by water, snow, frost, steam, excessive heat or cold, sewerage, gas, odors or noise, or the bursting or leaking of pipes or plumbing fixtures, broken glass, sprinkling or air conditioning devices or equipment, or flooding of basements, and shall apply without distinction as to the person whose act or neglect was responsible for the damage and whether the damage was due to any of the acts specifically enumerated above or from any other thing or circumstance, whether of a like nature or of a wholly different nature.

14.02 Damage Caused by Tenant's Neglect. If any damage to the Premises, or any equipment or appurtenance thereon, results from any act or neglect of Tenant, its employees, agents, contractors, licensees or invitees, Tenant shall be liable therefor, and Landlord may at its option repair such damage, and Tenant shall upon demand by Landlord reimburse Landlord for all costs of

repairing such damage in excess of amounts, if any, paid to Landlord under insurance covering such damage.

14.03 Tenant Responsible for Personal Property. All personal property belonging to Tenant shall be there at the risk of Tenant, and Landlord shall not be liable for damage thereto or theft or misappropriation thereof.

14.04 Indemnification. To the extent not expressly prohibited by law, Tenant agrees to hold Landlord and its beneficiaries, if any, and their agents, servants and employees, harmless and to indemnify each of them against claims and liabilities, including reasonable attorneys' fees, for injuries to all persons and damage to or theft or misappropriation or loss of property occurring in or about the Premises arising from Tenant's occupancy of the Premises or the conduct of its business or from any activity, work or thing done, permitted or suffered by Tenant in or about the Premises or from any breach or default on the part of Tenant in the performance of any covenant or agreement on the part of Tenant to be performed pursuant to the terms of this Lease, or due to any other act or omission of Tenant, its agents, contractors, invitees, licensees or employees, but only to the extent of Landlord's liability, if any, in excess of amounts, if any, paid to Landlord under insurance covering such claims or liabilities. Tenant's obligation to indemnify Landlord hereunder shall include the duty to defend against any claims asserted by reason of any such claims or liabilities and to pay any judgments, settlements, costs, fees and expenses, including attorneys' fees, incurred in connection therewith.

ARTICLE 15

DAMAGE OR DESTRUCTION BY CASUALTY

In case the Premises shall be rendered untenable by fire or other casualty, Landlord may, at its option, terminate this Lease or repair the Premises within 120 days from the date of such casualty, and failing to do so, or upon destruction of the Premises by fire or other casualty, the Term shall cease and determine.

ARTICLE 16

EMINENT DOMAIN

16.01 Taking of Whole. If the whole of the Premises shall be taken or condemned for a public or quasipublic use or purpose by a competent authority, or if such a portion of the Premises shall be so taken that, as a result thereof, the balance cannot be used for the same purpose and with substantially the same utility to Tenant as immediately prior to such taking, the Term shall terminate upon delivery of possession to the condemning authority, and any award, compensation or damages (hereinafter sometimes called the "Award") shall be paid to and be the sole

property of Landlord, whether the Award shall be made as compensation for diminution of the value of the leasehold estate or the fee of the Premises or otherwise and Tenant hereby assigns to Landlord all of Tenant's right, title and interest in and to any and all of the Award. Tenant shall continue to pay rent and other charges hereunder until the Lease is terminated and any impositions and insurance premiums prepaid by Tenant or any unpaid impositions or other charges which accrue prior to the termination, shall be adjusted between the parties.

16.02 Partial Taking. If only a part of the Premises shall be so taken or condemned, but this Lease is not terminated pursuant to Section 16.01 hereof, Tenant, at its sole cost and expense, shall repair and restore the Premises and all improvements thereon. There shall be no abatement or reduction in any Rent because of such taking or condemnation. Tenant shall promptly and diligently proceed to make a complete architectural unit of the remainder of the improvements. For such purpose, and provided Tenant is not then in default hereunder, the amount of the Award relating to the Premises shall be deposited with a title insurer selected by Landlord (the "Depository"), which shall disburse the Award to apply on the cost of said repairing or restoration. If Tenant does not make a complete architectural unit of the remainder of the Premises within a reasonable period after such taking or condemnation, not to exceed two hundred ten (210) days, then, in addition to whatever other remedies Landlord may have either under this Lease, at law or in equity, the money received by and then remaining in the custody of the Depository shall, at Landlord's election, be paid to and retained by Landlord. Any portion of the Award as may not have to be expended for such repairing or restoration shall be paid to Landlord.

ARTICLE 17

DEFAULT

17.01 Events of Default. The occurrence of any one or more of the following matters constitutes a default ("Default") by Tenant under this Lease:

(a) failure by Tenant to pay any Rent within five (5) days after notice of failure to pay the same on the due date;

(b) failure by Tenant to pay, within five (5) days after notice of failure to pay on the due date from Landlord to Tenant, any other moneys required to be paid by Tenant under this Lease;

(c) failure by Tenant to observe or perform any other covenant, agreement, condition or provision of this Lease, if such failure shall continue for thirty (30) days after notice thereof from Landlord to Tenant, provided, however in that such failure cannot be cured using reasonable diligence within said thirty (30) day period and Tenant has commenced the steps neces-

sary to cure the failure within said thirty (30) day period and is diligently pursuing said cure, Tenant shall be allowed such additional time as may be reasonably required to cure such failure, but in no event more than ninety (90) days from the date of Landlord's notice.

(d) the levy upon under writ of execution or the attachment by legal process of the leasehold interest of Tenant, or the filing or creation of a lien in respect of such leasehold interest, which lien shall not be released or discharged within ten (10) days from the date of such filing;

(e) Tenant vacates or abandons the Premises (the transfer of a substantial part of the operations, business and personnel of Tenant to some other location being deemed, without limiting the meaning of the phrase "vacates or abandons," to be a vacation or abandonment within the meaning of this clause (e)), whether or not Tenant thereafter continues to pay the Rent due under this Lease;

(f) Tenant becomes insolvent or bankrupt, or admits in writing its inability to pay its debts as they mature, or makes an assignment for the benefit of creditors, or applies for or consents to the appointment of a trustee or receiver for Tenant or for the major part of its property;

(g) a trustee or receiver is appointed for Tenant or for the major part of its property and is not discharged within sixty (60) days after such appointment; or

(h) bankruptcy, reorganization, arrangement, insolvency or liquidation proceedings, or other proceedings for relief under any bankruptcy law or similar law for the relief of debtors, are instituted (i) by Tenant or (ii) against Tenant and are allowed against it or are consented to by it or are not dismissed within sixty (60) days after such institution.

17.02 Rights and Remedies of Landlord. If a Default occurs, Landlord shall have the rights and remedies hereinafter set forth, which shall be distinct, separate and cumulative and shall not operate to exclude or deprive Landlord of any other right or remedy allowed it by law:

(a) Landlord may terminate this Lease by giving to Tenant notice of Landlord's election to do so, in which event the Term of this Lease shall end, and all right, title and interest of Tenant hereunder shall expire on the date stated in such notice;

(b) Landlord may terminate the right of Tenant to possession of the Premises without terminating this Lease by giving notice to Tenant that Tenant's right of possession shall end on the date stated in such notice, whereupon the right of Tenant to possession of the Premises or any part thereof shall cease on the date stated in such notice; and

(c) Landlord may enforce the provisions of this Lease and may enforce and protect the rights of Landlord hereunder by a suit or suits in equity or at law for the specific performance of any covenant or agreement contained herein, or for the enforcement of any other appropriate legal or equitable remedy, including recovery of all moneys due or to become due from Tenant under any of the provisions of this Lease.

17.03 Right to Re-Enter. If Landlord exercises either of the remedies provided for in subparagraphs (a) and (b) of the foregoing Section 17.02, Tenant shall surrender possession and vacate the Premises and immediately deliver possession thereof to Landlord, and Landlord may re-enter and take complete and peaceful possession of the Premises, with or without process of law, full and complete license so to do being hereby granted to Landlord, and Landlord may remove all occupants and property therefrom, using such force as may be necessary, without being deemed in any manner guilty of trespass, eviction or forcible entry and detainer and without relinquishing Landlord's right to Rent or any other right given to Landlord hereunder or by operation of law.

17.04 Current Damages. If Landlord terminates the right of Tenant to possession of the Premises without terminating this Lease, Landlord shall have the right to immediate recovery of all amounts then due hereunder. Such termination of possession shall not release Tenant, in whole or in part, from Tenant's obligation to pay the Rent hereunder for the full Term, and Landlord shall have the right, from time to time, to recover from Tenant, and Tenant shall remain liable for, all Rent, and any other sums accruing as they become due under this Lease during the period from the date of such notice of termination of possession to the stated end of the Term. In any such case Landlord may relet the Premises or any part thereof for the account of Tenant for such rent, for such time (which may be for a term extending beyond the Term of this Lease) and upon such terms as Landlord shall determine and collect the rents from such reletting. Landlord shall not be required to accept any tenant offered by Tenant or to observe any instructions given by Tenant relative to such reletting. Also, in any such case, Landlord may make repairs, alterations and additions in or to the Premises and redecorate the same to the extent deemed by Landlord necessary or desirable and, in connection therewith, change the locks to the Premises, and Tenant shall upon demand pay the cost of all the foregoing together with Landlord's expenses of reletting. The rents from any such reletting shall be applied first to the payment of the expenses of reentry, redecoration, repair and alterations and the expenses of reletting (including brokers' commissions and attorneys' fees), and second to the payment of Rent herein provided to be paid by Tenant. Any excess or residue shall operate only as an offsetting credit against the amount of Rent due and owing as the same thereafter becomes due and payable hereunder, and the use of such offsetting credit to reduce the amount of Rent due Landlord, if any, shall not be deemed to give Tenant any right, title or interest in or to such excess or residue, and any such

excess or residue shall belong to Landlord solely, and in no event shall Tenant be entitled to a credit on its indebtedness to Landlord in excess of the aggregate sum which would have been paid by Tenant for the period for which the credit to Tenant is being determined, had no Default occurred. No such reentry or repossession, repairs, alterations and additions, or reletting shall be construed as an eviction or ouster of Tenant or as an election on Landlord's part to terminate this Lease, unless a written notice of such intention shall be given to Tenant, or shall operate to release Tenant in whole or in part from any of Tenant's obligations hereunder, and Landlord may, at any time and from time to time, sue and recover judgment for any deficiencies from time to time remaining after the application from time to time of the proceeds of any such reletting.

17.05 Final Damages. If this Lease is terminated by Landlord as provided for by subparagraph (a) of Section 17.02, Landlord shall be entitled to recover from Tenant all Rent accrued and unpaid for the period up to and including such termination date, as well as all other additional sums payable by Tenant or for which Tenant is liable or in respect of which Tenant has agreed to indemnify Landlord under any of the provisions of this Lease, which may be then owing and unpaid, and all costs and expenses, including court costs and attorneys' fees, incurred by Landlord in the enforcement of its rights and remedies hereunder, and, in addition, Landlord shall be entitled to recover as damages for loss of the bargain and not as a penalty, (a) the aggregate sum which at the time of such termination represents the excess, if any, of the present value of the aggregate rents which would have been payable after the termination date had this Lease not been terminated, including, without limitation, Base Rent at the annual rate or respective annual rates for the remainder of the Term provided for in Article 2 of this Lease or elsewhere herein, over the then-present value of the then-aggregate fair rental value of the Premises for the balance of the Term, such present worth to be computed in each case on the basis of a five percent (5%) per annum discount from the respective dates upon which such rentals would have been payable hereunder had this Lease not been terminated; and (b) any damages in addition thereto, including reasonable attorneys' fees and court costs, which Landlord shall have sustained by reason of the breach of any of the covenants of this Lease other than for the payment of Rent.

17.06 Removal of Personal Property. All property of Tenant removed from the Premises by Landlord pursuant to any provisions of this Lease or of law may be handled, removed or stored by Landlord at the cost and expense of Tenant, and Landlord shall in no event be responsible for the value, preservation or safekeeping thereof. Tenant shall pay Landlord for all expenses incurred by Landlord in such removal and storage charges against such property so long as the same shall be in Landlord's possession or under Landlord's control. All such property not removed from the Premises or retaken from storage by Tenant within thirty (30) days after the end of the Term, however terminated, shall, at

Landlord's option, be conclusively deemed to have been conveyed by Tenant to Landlord as by bill of sale without further payment or credit by Landlord to Tenant.

17.07 Attorneys' Fees. Tenant shall pay all of Landlord's costs, charges and expenses, including court costs and attorneys' fees, incurred in enforcing Tenant's obligations under this Lease, incurred by Landlord in any action brought by Tenant in which Landlord is the prevailing party, or incurred by Landlord in any litigation, negotiation or transaction in which Tenant causes Landlord, without Landlord's fault, to become involved or concerned.

17.08 Assumption or Rejection in Bankruptcy. If Tenant shall be adjudged bankrupt or if a trustee-in-bankruptcy shall be appointed for Tenant, Landlord and Tenant agree, to the extent permitted by law, to request that the trustee in bankruptcy shall determine within sixty (60) days thereafter whether to assume or reject this Lease.

ARTICLE 18

SUBORDINATION

18.01 Subordination. Landlord may hereafter from time to time execute and deliver a first mortgage or first trust deed in the nature of a mortgage (both being hereinafter referred to as a "First Mortgage") against the Premises or any interest therein. If requested by the mortgagee or trustee under any First Mortgage, Tenant will either (a) subordinate its interest in this Lease to said First Mortgage, and to any and all advances made thereunder and to the interest thereon, and to all renewals, replacements, supplements, amendments, modifications and extensions thereof, provided that Tenant is granted a "non-disturbance" agreement by the First Mortgagee, or (b) make certain of Tenant's rights and interest in this Lease superior thereto; and Tenant will promptly execute and deliver such agreement or agreements as may be reasonably required by such mortgagee or trustee under any First Mortgage. Tenant covenants it will not subordinate this Lease to any mortgage or trust deed other than a First Mortgage without the prior written consent of the holder of the First Mortgage.

18.02 Liability of Holder of First Mortgage; Attornment. It is further agreed that (a) if any First Mortgage shall be foreclosed, (i) the holder of the First Mortgage, ground lessor (or their respective grantees) or purchaser at any foreclosure sale (or grantee in a deed in lieu of foreclosure), as the case may be, shall not be (x) liable for any act or omission of any prior landlord (including Landlord), (y) subject to any offsets or counterclaims which Tenant may have against a prior landlord (including Landlord), or (z) bound by any prepayment of Base Rent which Tenant may have made in excess of the amounts then due for the next succeeding month; (ii) the liability of the mortgagee or trustee hereunder or the purchaser at such foreclosure sale or

the liability of a ground lessor or a subsequent owner designated as Landlord under this Lease shall exist only so long as such trustee, mortgagee, purchaser or owner is the owner of the Premises, and such liability shall not continue or survive after further transfer of ownership; (iii) upon request of the mortgagee or trustee, if the First Mortgage shall be foreclosed, Tenant will attorn, as Tenant under this Lease, to the purchaser at any foreclosure sale under any First Mortgage, and Tenant will execute such instruments as may be necessary or appropriate to evidence such attornment; and (b) this Lease may not be modified or amended so as to reduce the Rent or shorten the Term provided hereunder or so as to adversely affect in any other respect to any material extent the rights of Landlord, nor shall this Lease be cancelled or surrendered, without the prior written consent, in each instance, of the ground lessor and the mortgagee or trustee under any First Mortgage.

18.03 Modification Required by First Mortgagee. Should any prospective first mortgagee require a modification or modifications of this Lease, which modification or modifications will not cause an increased cost or expense to Tenant or in any other way materially change the rights and obligations of Tenant hereunder, Tenant agrees that this Lease may be so modified and agrees to execute whatever documents are required therefor and deliver the same to Landlord within ten (10) days following the request therefor.

18.04 Short Form Lease. Should any prospective mortgagee require execution of a short form of lease for recording (containing the names of the parties, a description of the Premises and the Term of this Lease) or a certification from Tenant concerning this Lease in such form as may be required by a prospective mortgagee, Tenant agrees to promptly execute such short form of lease or certificate and deliver the same to Landlord within ten (10) days following the request therefor.

ARTICLE 19

MORTGAGEE PROTECTION

Tenant agrees to give any holder of any First Mortgage (as defined in Section 18.01 hereof) against the Premises, or any interest therein, by registered or certified mail, a copy of any notice or claim of Default served upon Landlord by Tenant, provided that prior to such notice Tenant has been notified in writing (by way of service on Tenant of a copy of an assignment of Landlord's interests in leases, or otherwise) of the address of such First Mortgage holder. Tenant further agrees that if Landlord shall have failed to cure such Default within twenty (20) days after such notice to Landlord (or if such Default cannot be cured or corrected within that time, then such additional time as may be necessary if Landlord has commenced within such twenty (20) days and is diligently pursuing the remedies or steps necessary to cure or correct such Default), then the holder

of the First Mortgage shall have an additional thirty (30) days within which to cure or correct such Default (or if such Default cannot be cured or corrected within that time, then such additional time as may be necessary if such holder of the First Mortgage has commenced within such thirty (30) days and is diligently pursuing the remedies or steps necessary to cure or correct such Default, including the time necessary to obtain possession if possession is necessary to cure or correct such Default).

ARTICLE 20

ESTOPPEL CERTIFICATE

Tenant agrees that, from time to time upon not less than ten (10) days' prior request by Landlord or the holder of any First Mortgage or any ground lessor, Tenant (or any permitted assignee, subtenant, licensee, concessionaire or other occupant of the Premises claiming by, through or under Tenant) will deliver to Landlord, or to the holder of any First Mortgage or any ground lessor, a statement in writing signed by Tenant certifying (a) that this Lease is unmodified and in full force and effect (or if there have been modifications, that this Lease as modified is in full force and effect and identifying the modifications); (b) the date upon which Tenant began paying Rent and the dates to which the Rent and other charges have been paid; (c) that Landlord is not in Default under any provision of this Lease, or, if in Default, the nature thereof in detail; (d) that the Premises have been completed in accordance with the terms hereof and Tenant is in occupancy and paying Rent on a current basis with no rental offsets or claims; (e) that there has been no prepayment of Rent other than that provided for in this Lease; (f) that there are no actions, whether voluntary or otherwise, pending against Tenant under the bankruptcy laws of the United States or any state thereof; and (g) such other matters as may be required by Landlord, the holder of the First Mortgage or any ground lessor.

ARTICLE 21

SUBROGATION AND INSURANCE

21.01 Waiver of Subrogation. Landlord and Tenant agree to have all fire and extended coverage and other property damage insurance which may be carried by either of them endorsed with a clause providing that any release from liability of, or waiver of claim for, recovery from the other party entered into in writing by the insured thereunder prior to any loss or damage shall not affect the validity of said policy or the right of the insured to recover thereunder and providing further that the insurer waives all rights of subrogation which such insurer might have against the other party. Without limiting any release or waiver of liability or recovery set forth elsewhere in this Lease, and notwithstanding anything in this Lease which may appear to be to the contrary, each of the parties hereto waives all claims for recovery from the other party for any loss or damage to any of

its property insured under valid and collectible insurance policies to the extent of any recovery collectible under such insurance policies. Notwithstanding the foregoing or anything contained in this Lease to the contrary, any release or any waiver of claims shall not be operative, nor shall the foregoing endorsements be required, in any case where the effect of such release or waiver is to invalidate insurance coverage or invalidate the right of the insured to recover thereunder or to increase the cost thereof (provided that in the case of increased cost the other party shall have the right, within ten (10) days following written notice, to pay such increased cost keeping such release or waiver in full force and effect).

21.02 Tenant's Insurance. Tenant shall procure and maintain policies of insurance, at its sole cost and expense, during the entire Term hereof with terms and coverages and companies satisfactory to Landlord and with such increases in limits as Landlord may from time to time reasonably request, but initially Tenant shall maintain the following coverages insuring:

(a) all improvements at any time situated upon the Premises against loss or damage by fire, lightning, wind storm, hail storm, aircraft, vehicles, smoke, explosion, riot or civil commotion as provided by the standard fire and extended coverage policy and all other risks of direct physical loss as insured against under a special extended coverage endorsement. Such insured shall include plate glass coverage. The insurance coverage shall be for not less than one hundred percent (100%) of the full replacement cost of such improvements with agreed amount endorsement. Landlord shall be named as the insured and all proceeds of insurance shall be payable to Landlord. The full replacement cost of improvements shall be designated annually by Landlord in the good faith exercise of Landlord's judgment. In the event that Tenant does not agree with Landlord's designation, Tenant shall have the right to submit the matter to an insurance appraiser reasonably selected by Landlord and paid for by Tenant. The insurance appraiser shall submit a written report of his appraisal, and if said report discloses that the improvements are not insured as therein required, Tenant shall promptly obtain the insurance required.

(b) Tenant and Landlord from all claims, demands or actions made by, or on behalf of, any person or persons, firm or corporation and arising from, related to or connected with the Premises, for injury to or death of any person in an amount of not less than One Million Dollars (\$1,000,000.00), per occurrence and of not less than Two Million Dollars (\$2,000,000.00) in the aggregate.

(c) Insurance against loss or damage from external explosion or breakdown of boilers, air conditioning equipment and miscellaneous electrical apparatus, if any, in the Premises, in an amount not less than Seven Million Dollars (\$7,000,000.00), with loss or damage payable to Landlord and Tenant as their interests may appear.

(d) Insurance against all worker's compensation claims.

(e) All contents, and Tenant's trade fixtures, machinery, equipment, furniture and furnishings, in the Premises to the extent of at least ninety percent (90%) of their replacement cost under standard fire and extended coverage insurance, including, without limitation, vandalism and malicious mischief and sprinkler leakage endorsements.

21.03 Certificates of Insurance. Prior to the commencement of the Term, Tenant shall furnish to Landlord policies or certificates evidencing such coverage, which policies or certificates shall state that such insurance coverage may not be reduced, cancelled or not renewed without at least thirty (30) days' prior written notice to Landlord and Tenant (unless such cancellation is due to nonpayment of premium, and, in that case, only ten (10) days' prior written notice shall be sufficient).

ARTICLE 22

NONWAIVER

No waiver of any condition expressed in this Lease shall be implied by any neglect of Landlord to enforce any remedy on account of the violation of such condition whether or not such violation be continued or repeated subsequently, and no express waiver shall affect any condition other than the one specified in such waiver and that one only for the time and in the manner specifically stated. Without limiting Landlord's rights under Article 9, it is agreed that no receipt of moneys by Landlord from Tenant after the termination in any way of the Term or of Tenant's right of possession hereunder or after the giving of any notice shall reinstate, continue or extend the Term or affect any notice given to Tenant prior to the receipt of such moneys. It is also agreed that after the service of notice or the commencement of a suit or after final judgment for possession of the Premises, Landlord may receive and collect any moneys due, and the payment of said moneys shall not waive or affect said notice, suit or judgment.

ARTICLE 23

TENANT -- CORPORATION

Tenant (a) represents and warrants that this Lease has been duly authorized, executed and delivered by and on behalf of Tenant and constitutes the valid and binding agreement of Tenant in accordance with the terms hereof, and (b) if Landlord so requests, shall deliver to Landlord or its agent, concurrently with the delivery of this Lease executed by Tenant, certified resolutions of the board of directors (and shareholders, if required) authorizing Tenant's execution and delivery of this Lease and the performance of Tenant's obligations hereunder.

ARTICLE 24

REAL ESTATE BROKERS

Landlord and Tenant shall each pay to any real estate broker it may have engaged in connection with this Lease any fee which is owed to the broker engaged by it. Landlord and Tenant each agree to indemnify and hold the other harmless from all damages, liability, and expense (including reasonable attorney's fees) arising from any claim or demand of any broker or brokers or finders engaged by or hired by it for any commission alleged to be due said broker or brokers or finders in connection with this Lease.

ARTICLE 25

NOTICES

All notices and demands required or desired to be given by either party to the other with respect to this Lease or the Premises shall be in writing and shall be delivered personally, sent by overnight courier service, prepaid, or sent by United States registered or certified mail, return receipt requested, postage prepaid, and addressed as herein provided. Notices to or demands upon Tenant shall be delivered to Tenant at 2537 Curtiss Street, Downers Grove, Illinois to the attention of Tenant's president. Notices to or demands upon Landlord shall be delivered to Landlord at 2537 Curtiss Street, Downers Grove, Illinois to the attention of Landlord's President. Notices and demands shall be deemed given and served (a) upon receipt or refusal, if delivered personally, (b) one (1) business day after deposit with an overnight courier service, or (c) upon deposit in the United States mails, if mailed. Either party may change its address for receipt of notices by giving notice of such change to the other party in accordance herewith.

ARTICLE 26

HAZARDOUS MATERIALS PROVISIONS

26.01. Defined Terms.

(a) "Claim" shall mean and include any demand, cause of action, proceeding, or suit for any one or more of the following: (i) actual or punitive damages, losses, injuries to person or property, damages to natural resources, fines, penalties, interest, contribution or settlement, (ii) the costs and expenses of site investigations, feasibility studies, information requests, health or risk assessments, or Response (as hereinafter defined) actions, and (iii) the costs and expenses of enforcing insurance, contribution or indemnification agreements.

(b) "Environmental Laws" shall mean and include all federal, state and local statutes, ordinances, regulations and

rules in effect and as amended from time to time relating to environmental quality, health, safety, contamination and cleanup, including, without limitation, the Clean Air Act, 42 U.S.C. Section 7401 et seq.; the Clean Water Act, 33 U.S.C. Section 1251 et seq., and the Water Quality Act of 1987; the Federal Insecticide, Fungicide, and Rodenticide Act ("FIFRA"), 7 U.S.C. Section 136 et seq.; the Marine Protection, Research, and Sanctuaries Act, 33 U.S.C. Section 1401 et seq.; the National Environmental Policy Act, 42 U.S.C. Section 4321 et seq.; the Noise Control Act, 42 U.S.C. Section 4901 et seq.; the Occupational Safety and Health Act, 29 U.S.C. Section 651 et seq.; the Resource Conservation and Recovery Act ("RCRA"), 42 U.S.C. Section 6901 et seq., as amended by the Hazardous and Solid Waste Amendments of 1984; the Safe Drinking Water Act, 42 U.S.C. Section 300f et seq.; the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA"), 42 U.S.C. Section 9601 et seq., as amended by the Superfund Amendments and Reauthorization Act, the Emergency Planning and Community Right-to-Know Act, and the Radon Gas and Indoor Air Quality Research Act; the Toxic Substances Control Act ("TSCA"), 15 U.S.C. Section 2601 et seq.; the Atomic Energy Act, 42 U.S.C. Section 2011 et seq., and the Nuclear Waste Policy Act of 1982, 42 U.S.C. Section 10101 et seq.; and the Environmental Protection Act of Illinois ("IEPA"), Ill. Rev. Stat. ch. 111 1/2, para. 1001 et seq., and state and local superlien and environmental statutes and ordinances, with implementing regulations, rules and guidelines, as any of the foregoing may be amended from time to time. Environmental Laws shall also include all state, regional, county, municipal, and other local laws, regulations, and ordinances insofar as they are equivalent or similar to the federal laws recited above or purport to regulate Hazardous Materials (as hereinafter defined).

(c) "Hazardous Materials" shall mean and include the following, including mixtures thereof: any hazardous substance, pollutant, contaminant, waste, by-product or constituent regulated under CERCLA; oil and petroleum products and natural gas, natural gas liquids, liquefied natural gas and synthetic gas usable for fuel; pesticides regulated under FIFRA; asbestos and asbestos-containing materials, PCBs, and other substances regulated under TSCA; source material, special nuclear material, by-product material and any other radioactive materials or radioactive wastes, however produced, regulated under the Atomic Energy Act or the Nuclear Waste Policy Act; chemicals subject to the OSHA Hazard Communication Standard, 29 C.F.R. § 1910.1200 et seq.; and industrial process and pollution control wastes whether or not hazardous within the meaning of RCRA, and any other hazardous substance, pollutant or contaminant regulated under any other Environmental Law.

(d) "Manage" or "Management" means to generate, manufacture, process, treat, store, use, re-use, refine, recycle, reclaim, blend or burn for energy recovery, incinerate, accumulate speculatively, transport, transfer, dispose of or abandon Hazardous Materials.

(e) "Release" or "Released" shall mean any actual or threatened spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping or disposing of Hazardous Materials into the environment, as "environment" is defined in CERCLA.

(f) "Response" or "Respond" shall mean action taken to correct, remove, remediate, clean up, prevent, mitigate, monitor, evaluate, investigate, assess or abate the Release of a Hazardous Material.

26.02 Tenant's Obligations with Respect to Environmental Matters. During the term of this Lease, (i) Tenant shall comply at its sole cost and expense with all Environmental Laws; (ii) Tenant shall not Manage, or authorize the Management of, any Hazardous Materials on the Premises, including installation of any underground storage tanks, without prior written disclosure to and prior written approval by Landlord; (iii) Tenant shall not take any action that would subject the Premises to the permit requirements under RCRA for storage, treatment or disposal of Hazardous Materials; (iv) Tenant shall not discharge Hazardous Materials into drains or sewers serving the Premises; (v) Tenant shall not cause or allow the Release of any Hazardous Materials on, to or from the Premises or surrounding land and (vi) Tenant shall arrange at its sole cost and expense for the lawful transportation and off-site disposal at permitted landfills or other permitted disposal facilities and otherwise in accordance with all applicable Environmental Laws, of all Hazardous Materials that it generates.

26.03 Copies of Notices. During the term of this Lease, Tenant shall provide Landlord promptly with copies of all summons, citations, directives, information inquiries or requests, notices of potential responsibility, notices of violation or deficiency, orders or decrees, Claims, complaints, investigations, judgments, letters, notices of environmental liens or Response actions in progress, and other communications, written or oral, actual or threatened, from the United States Environmental Protection Agency, Occupational Safety and Health Administration, Illinois Environmental Protection Agency, or other federal, state, or local agency or authority, or any other entity or individual, concerning (i) any actual or alleged Release of a Hazardous Material on, to or from the Premises; (ii) the imposition of any lien on the Premises; (iii) any actual or alleged violation of, or responsibility under, any Environmental Laws; or (iv) any actual or alleged liability under any theory of common law tort or toxic tort, including without limitation, negligence, trespass, nuisance, strict liability, or ultrahazardous activity.

26.04 Landlord's Right to Inspect. Landlord and Landlord's employees shall have the right to enter the Premises and conduct appropriate inspections or tests for the purpose of determining Tenant's compliance with Environmental Laws, and (ii) determining the type, kind and quantity of all products, materials and substances brought onto the Premises, or made or produced there-

on. Landlord and its agents and representatives shall have the right to take samples in quantities sufficient for analysis of all products, materials and substances present on the Premises including, but not limited to, samples, products, materials or substances brought onto or made or produced on the Premises by Tenant or its agents, employees, contractors or invitees. Tenant agrees to cooperate with such investigations by providing any relevant information requested by Landlord, including, but not limited to, information Landlord requests to comply with the Illinois Responsible Property Transfer Act, Ill. Rev. Stat. ch. 30, para. 901 et seq. (1989), 765 ILCS 90/1 et seq. (1992).

26.05 Tests and Reports. Within ten (10) days of Tenant's receipt of a written request by Landlord, Tenant shall provide Landlord with (i) copies of all environmental reports and tests obtained by Tenant; (ii) copies of transportation and disposal contracts (and related manifests, schedules, reports, and other information) entered into or obtained by Tenant with respect to any Hazardous Materials; (iii) copies of any permits issued to Tenant under Environmental Laws with respect to the Premises; (iv) copies of any and all reports, notifications, and other filings made by Tenant to any federal, state, or local environmental authorities or agencies; and (v) any other applicable documents and information with respect to environmental matters relating to the Premises. Tenant shall provide Landlord with the results of appropriate reports and tests, with transportation and disposal contracts for Hazardous Materials, with any permits issued under Environmental Laws, and with any other documents necessary to demonstrate that Tenant complies with all Environmental Laws relating to the Premises.

26.06 Tenant's Obligation to Respond. If Tenant's Management of Hazardous Materials at the Premises whether during or prior to the term of this Lease (i) gives rise to liability or to a Claim under any Environmental Law, or any common law theory of tort or otherwise; (ii) causes a threat to, or endangers, the public health; or (iii) creates a nuisance or trespass, Tenant shall, at its sole cost and expense, promptly take all applicable action in response so as to comply with all applicable Environmental Laws and eliminate or avoid any liability claim with respect thereto.

26.07 Landlord's Right to Act. In the event that Tenant shall fail to comply with any of its obligations under this Article 26 as and when required hereunder, Landlord shall have the right (but not the obligation) to take such action as is required to be taken by Tenant hereunder and in such event, Tenant shall be liable and responsible to Landlord for all costs, expenses, liabilities, claims and other obligations paid, suffered, or incurred by landlord in connection with such matters. Tenant shall reimburse Landlord immediately upon demand for all such amounts for which Tenant is liable.

26.08 Indemnification. Notwithstanding anything contained in this Lease to the contrary, Tenant shall reimburse, defend,

indemnify and hold Landlord, and its officers, directors, shareholders, employees, and agents, free and harmless from and against any and all Claims, Response costs, losses, liabilities, damages, costs, and expenses, including, without limitation, loss of rental income, loss due to business interruption, and reasonable attorneys' fees and costs, arising out of or in any way connected with any or all of the following:

(i) any Hazardous Materials which, at any time during or prior to the Term, are or were actually or allegedly Managed, generated, stored, treated, released, disposed of or otherwise located on or at the Premises (regardless of the location at which such Hazardous Material are now or may in the future be located or disposed of), including but not limited to, any and all (1) liabilities under any common law theory of tort, nuisance, strict liability, ultrahazardous activity, negligence or otherwise based upon, resulting from or in connection with any Hazardous Material; (2) obligations to take Response, cleanup or corrective action pursuant to any investigation or remediation in connection with the decontamination, removal, transportation, incineration, or disposal of any of the foregoing; and

(ii) any actual or alleged illness, disability, injury, or death of any person; in any manner arising out of or allegedly arisen out of exposure to Hazardous Materials or other substances or conditions present at the Premises, regardless of when any such illness, disability, injury, or death shall have occurred or been incurred or manifested itself; and

(iii) any actual or alleged failure of Tenant or the Premises at any time and from time to time to comply with all applicable Environmental Laws, whether before or after the effective date of this Lease; and

(iv) any failure by Tenant to comply with its obligations under this Article 26.

In the event any Claims or other assertion of liability shall be made against Landlord for which Landlord is entitled to indemnity hereunder, Landlord shall notify Tenant of such Claim or assertion of liability and thereupon Tenant shall, at its sole cost and expense, assume the defense of such Claim or assertion of liability and continue such defense at all times thereafter until completion. The obligations of Tenant under this Article 26 shall survive any termination or expiration of this Lease.

26.09 Exceptions to Tenant's Obligations. Notwithstanding anything to the contrary in the preceding sections of this Article 26, Tenant's obligations hereunder shall apply only to matters resulting from Tenant's use of the Premises. Tenant shall not be required to Respond or to indemnify Landlord with

regard to any Release or any other environmental problem relating to or arising from any material placed on the Premises by Landlord or which was present on the Premises prior to Tenant's initial occupancy of the Premises.

26.10 Provisions re Possible Asbestos Containing Materials. The parties acknowledge that it is possible that certain of the building materials in the Premises contain asbestos. Tenant agrees to utilize reasonable efforts so as to not disturb or damage possible asbestos containing materials. In the event that despite Tenant's reasonable efforts, any asbestos containing material becomes damaged, or it is required that asbestos in the Premises be abated, Landlord shall be responsible for undertaking the abatement at its sole cost and expense.

ARTICLE 27

SECURITY DEPOSIT

27.01 Security Deposit. Tenant has deposited with Landlord a sum equal to one month's Monthly Base Rent as security for the full and faithful performance of every provision of this Lease to be performed by Tenant. If Tenant Defaults with respect to any provision of this Lease, including, but not limited to, the provisions relating to the payment of Rent, Landlord may use, apply or retain all or any part of said security deposit for the payment of any Rent and any other sum in Default or for the payment of any other amount which Landlord may spend or become obligated to spend by reason of Tenant's Default or to compensate Landlord for any other loss or damage which Landlord may suffer by reason of Tenant's Default. If any portion of said security deposit is to be used or applied, Tenant shall deposit cash with Landlord within five (5) days after written demand therefor in an amount sufficient to restore the security deposit to its original amount, and Tenant's failure to do so shall be a material breach of this Lease. Landlord shall not be required to keep said security deposit separate from its general funds, and Tenant shall not be entitled to interest on any security deposit. If Tenant shall fully and faithfully perform every provision of this Lease to be performed by it, said security deposit or any balance thereof shall be returned to Tenant (or, at Landlord's option, to the last assignee of Tenant's interest hereunder) within thirty (30) days after the expiration of the Term and Tenant's vacation of the Premises.

27.02 Transfer of Security Deposit. Tenant hereby agrees not to look to any mortgagee as mortgagee, mortgagee-in-possession or successor in title to the Premises for accountability for any security deposit required by Landlord hereunder, unless said sums have actually been received by said mortgagee as security for Tenant's performance of this Lease. Landlord may deliver the funds deposited hereunder by Tenant to the purchaser of Landlord's interest in the Premises in the event that such interest is sold, and, thereupon, Landlord shall be discharged from any further liability with respect to said security deposit.

ARTICLE 28

TITLE AND COVENANT AGAINST LIENS

Landlord's title is and always shall be paramount to the title of Tenant, and nothing in this Lease contained shall empower Tenant to do any act which can, shall or may encumber the title of Landlord. Tenant covenants and agrees not to suffer or permit any lien of mechanics or materialmen to be placed upon or against the Premises or against Tenant's leasehold interest in the Premises and, in case of any such lien attaching, to immediately pay and remove same. Tenant has no authority or power to cause or permit any lien or encumbrance of any kind whatsoever, whether created by act of Tenant, operation of law or otherwise, to attach to or be placed upon the Premises and any and all liens and encumbrances created by Tenant shall attach only to Tenant's interest in the Premises. If any such liens so attach and Tenant fails to pay and remove same within ten (10) days, Landlord, at its election, may pay and satisfy the same, and in such event the sums so paid by Landlord shall accrue with interest from the date of payment at the rate set forth in Section 31.07 hereof for amounts owed Landlord by Tenant. Such sums shall be deemed to be additional rent due and payable by Tenant at once without notice or demand.

ARTICLE 29

AMERICANS WITH DISABILITIES ACT

The parties acknowledge that the Americans With Disabilities Act of 1990 (42 U.S.C. §12101 et seq.) and regulations and guidelines promulgated thereunder, as all of the same may be amended and supplemented from time to time (collectively referred to herein as the "ADA") establish requirements under Title III of the ADA ("Title III") pertaining to business operations, accessibility and barrier removal, and that such requirements may be unclear and may or may not apply to the Premises depending on, among other things: (1) whether Tenant's business operations are deemed a "place of public accommodation" or a "commercial facility," (2) whether compliance with such requirements is "readily achievable" or "technically infeasible," and (3) whether a given alteration affects a "primary function area" or triggers so-called "path of travel" requirements. The parties acknowledge and agree that Tenant has been provided an opportunity to inspect the Premises sufficient to determine whether or not the Premises in their condition current as of the date hereof deviate in any manner from the ADA Accessibility Guidelines ("ADAAG") or any other requirements under the ADA pertaining to the accessibility of the Premises. Tenant further acknowledges and agrees that except as may otherwise be specifically provided herein, Tenant accepts the Premises in "as-is" condition and agrees that Landlord makes no representation or warranty as to whether the Premises conforms to the requirements of the ADAAG or any other requirements under the ADA pertaining to the accessibility of the

Premises. Notwithstanding anything to the contrary in this Lease, the parties hereby agree to allocate responsibility for Title III compliance as follows: (a) Tenant shall be responsible for all Title III compliance and costs in connection with the Premises, including structural work, if any, and including any leasehold improvements or other work to be performed in the Premises under or in connection with this Lease, and (b) Tenant shall be responsible for the cost of, any so-called Title III "path of travel" requirements triggered by any construction activities or alterations in the Premises. Tenant shall be solely responsible for all other requirements under the ADA relating to the Tenant or any affiliates or persons or entities related to the Tenant (Collectively, "Affiliates"), operations of the Tenant or Affiliates, or the Premises, including, without limitation, requirements under Title I of the ADA pertaining to Tenant's employees. The parties acknowledge that the provisions of this Article 29 are intended solely to allocate responsibility in the event that any governmental authority or third party makes any claim under the ADA. In the absence of a claim having been filed by a governmental authority or third party, Landlord may not invoke this Article to require Tenant to make any alteration to the Premises.

ARTICLE 30

OPTION TO EXTEND

30.01. Option to Extend. Provided that this Lease is then in full force and effect and provided further that Tenant is not then in default under this Lease, Landlord hereby grants to Tenant an option to extend the Term of this Lease on the same terms, conditions and provisions as contained in this Lease, except as otherwise provided herein, for one period of three (3) years after the expiration of the Term (the "Extension Period"), which Extension Period shall commence on the first day of September, 2001, and end on the 31st day of August 2004.

(a) Tenant's option to extend shall be exercisable by written notice from Tenant to Landlord given no later than twelve (12) months prior to the expiration of the Term of this Lease, time being of the essence. If not so exercised, Tenant's option to extend shall thereupon expire.

(b) Base Rent for the Premises payable during the Extension Period with respect to the Premises shall be equal to the greater of (i) the Base Rent payable under this Lease as of the last day of the initial Term of this Lease, and (ii) the Fair Market Rental Rate (as defined in Section 30.02) for lease terms commencing on or about the date of commencement of the Extension Period. In addition, no Remodeling Allowance will be applicable during the Extension Period.

(c) Not later than 10 months prior to the commencement of the Extension Period, Landlord shall advise Tenant in writing of Landlord's determination of the Fair Market Rental Rate for

terms commencing on or about the date of commencement of the Extension Period.

(d) Tenant may only exercise its option to extend and an exercise thereof shall only be effective, if at the time of Tenant's exercise of the option and on the commencement date of the Extension Period, this Lease is in full force and effect and no event or circumstance exists which, with the giving of notice or the passage of time, or both, could constitute a default by Tenant under this Lease, and, inasmuch as this option is intended only for the original Tenant named in this Lease, the Premises are then occupied by the original Tenant herein, and Tenant has not assigned this Lease or sublet any portion of the Premises in excess of that contemplated in Article 13. Without limitation of the foregoing, no sublessee or assignee shall be entitled to exercise the option to extend, and no exercise of the option to extend by the original Tenant named herein shall be effective if the Tenant assigns this Lease or subleases any portion of the Premises in excess of that contemplated in Article 13 prior to the date of commencement of the Extension Period.

(e) Upon the valid exercise by Tenant of the option to extend, at the request of either party hereto, Landlord and Tenant shall enter into a written supplement to this Lease confirming the terms, conditions and provisions applicable to the Extension Period as determined in accordance with the provisions of this Section 30.01, with such revisions to the Base Rent of this Lease as may be necessary to conform the rent provisions of this Lease to the Fair Market Rental Rate.

30.02 Fair Market Rental Rate. For purposes of this Lease, the term "Fair Market Rental Rate" shall mean a rate comprised of (a) one hundred percent (100%) of the prevailing base rental rate per square foot of rentable area available in the Pertinent Market (as hereinafter defined), as determined by Landlord in good faith, and (b) one hundred percent (100%) of any escalation of any such base rental rate (based upon a fixed step and/or index) prevailing in the Pertinent Market, as determined by Landlord in good faith, taking into account, leases for comparable (on the basis of factors such as, but not limited to, size and location of space, commencement date and term of lease) improved space in buildings in the area in which the Premises is located which are comparable to the Premises in reputation, quality, age, size, location, and level and quality of services provided and which have reached economic stabilization and are not offering, for any other reason, below-market rents (the foregoing factors not being exclusive in identifying comparable buildings) (the Premises, together with such comparable buildings, if applicable, being herein referred to as the "Pertinent Market"). In determining the Fair Market Rental Rate, Landlord shall also take into consideration (x) the definition of rentable area or net rentable area with respect to which such rental rates are computed; (y) the value of rental abatements, allowances for demolition, construction of tenant improvements and space planning and other similar concessions generally available in the

Pertinent Market at such time to tenants leasing comparable space; and (2) other comparable pertinent factors.

In the event that Tenant objects to Landlord's determination of the Fair Market Rental Rate in any instance, Tenant shall give Landlord notice of such objection within thirty (30) days following the date upon which Landlord gives Tenant notice of such Fair Market Rental Rate, and thereupon, Landlord and Tenant shall attempt to agree on the Fair Market Rental Rate. In the event they fail, after good faith efforts, to agree upon the Fair Market Rental Rate, the Fair Market Rental Rate shall be determined by arbitration as hereinafter provided.

If the Fair Market Rental Rate is to be determined by arbitration, Landlord and Tenant shall attempt to agree upon an arbitrator. In the event they fail, after good faith efforts and within thirty (30) days of the date of Tenant's objection notice, to agree upon an arbitrator, then Landlord and Tenant shall each appoint a qualified and impartial person as arbitrator (a qualified person being one who has had at least ten (10) years' experience in a profession which directly relates to the leasing of space in the Pertinent Market area). The identity and address of each such appointee shall be designated in writing by each party to the other. In case either party fails to appoint an arbitrator within a period of twenty (20) days after receipt of written notice from the other party to make such appointment, then the arbitrator appointed by the party not in default hereunder shall appoint a qualified and impartial person who has had at least ten (10) years' experience in a profession which directly relates to the leasing of space in the Pertinent Market area as the second arbitrator and shall notify the other party of the identity and address of such appointee. If the arbitrators so appointed fail to agree upon the Fair Market Rental Rate within forty-five (45) days after the second arbitrator is designated as aforesaid, they shall appoint an umpire within ten (10) days after the expiration of said forty-five (45) day period who also has had at least ten (10) years' experience in a profession which directly relates to the leasing of space in the Pertinent Market area. In the case of the failure of such arbitrators to agree upon the identity of an umpire, such umpire shall be appointed by the American Arbitration Association, or its successor, from its qualified panel of arbitrators, and shall be a person having at least ten (10) years' experience in a profession which directly relates to the leasing of space in the Pertinent Market area.

The parties may, within fifteen (15) days of the designation of the sole arbitrator or the second arbitrator, as the case may be, submit any facts, including expert opinions, they deem appropriate to the arbitrator(s) or arbitrators and the umpire, if one has been appointed. The arbitrator(s) or arbitrators and umpire, after having been duly sworn to perform his or their duties with impartiality and dispatch, shall proceed to determine the Fair Market Rental Rate with all reasonable dispatch and in any event shall render his or their decision as to the Fair Market Rental Rate within forty-five (45) days after the designa-

tion of the sole arbitrator or the second arbitrator, as the case may be, except in any case in which two arbitrators fail to agree and an umpire is appointed, in which case the arbitrators and umpire shall render their decision not later than thirty (30) days after the appointment of the umpire. Such decision shall be in writing and in duplicate, and one counterpart thereof shall be delivered to Landlord, and one counterpart thereof shall be delivered to Tenant. The arbitration shall be conducted in accordance with the rules of the American Arbitration Association, or its successor, and applicable Illinois law. The decision of the single arbitrator, if the parties have agreed upon a single arbitrator, or of two arbitrators, if two arbitrators have been appointed, or of a majority of the arbitrators and the umpire, if an umpire has been appointed, shall be binding, final and conclusive on the parties. In the event there are two arbitrators and an umpire and a majority of the arbitrators and the umpire are unable or fail to agree, the decision of the umpire shall be binding, final and conclusive on the parties. The arbitration decision shall be enforceable by either party in any court of law.

If the arbitrator (if there is a single arbitrator), both arbitrators (if there are two arbitrators) or a majority of the arbitrators and the umpire (if an umpire has been appointed) believes or believe that expert advice would materially assist him or them in the resolution of the matter in dispute, or if either Landlord or Tenant desires to provide expert advice, he or they may retain one or more qualified persons to provide such expert advice. The fees of the arbitrator or arbitrators and the umpire and the expenses incident to any proceedings shall be borne equally between Landlord and Tenant. The fees of respective counsel engaged by the parties, and the fees of expert witnesses and other witnesses called for by the parties, shall be paid by the respective party engaging such counsel or calling or engaging such witnesses.

Notice of the appointment of an arbitrator or arbitrators shall be given in all instances to any mortgagee who prior thereto has given Tenant a written notice specifying its name and address. Such mortgagee shall have the right to be represented, but not to participate, in the arbitration proceeding.

ARTICLE 31

LANDLORD'S OFFICE

Landlord shall have the right to continue to utilize during the Term the office in the Premises currently occupied by Landlord's president. Landlord will pay Tenant on the first day of each month \$125 as rent so long as it continues to occupy such office. Landlord may terminate its right to utilize such office at any time upon not less than 30 days prior written notice to Tenant. Tenant shall provide janitorial services for the office in common with those provided with its office space.

ARTICLE 32

MISCELLANEOUS

32.01 Successors and Assigns. Each provision of this Lease shall extend to and shall bind and inure to the benefit not only of Landlord and Tenant, but also their respective heirs, legal representatives, successors and assigns, but this provision shall not operate to permit any transfer, assignment, mortgage, encumbrance, lien, charge or subletting contrary to the provisions of this Lease.

32.02 Modifications in Writing. No modification, waiver or amendment of this Lease or of any of its conditions or provisions shall be binding upon Landlord unless in writing signed by Landlord.

32.03 No Option; Irrevocable Offer. Submission of this instrument for examination shall not constitute a reservation of or option for the Premises or in any manner bind Landlord, and no lease or obligation of Landlord shall arise until this instrument is signed and delivered by Landlord and Tenant; provided, however, the execution and delivery by Tenant of this Lease to Landlord or the agent of Landlord's beneficiary, if any, shall constitute an irrevocable offer by Tenant to lease the Premises on the terms and conditions herein contained, which offer may not be revoked for thirty (30) days after such delivery.

32.04 Definition of Landlord. The term "Landlord" as used in this Lease means only the owner or owners at the time being of the Premises so that in the event of any assignment, conveyance or sale, once or successively, of said Premises, or any assignment of this Lease by Landlord, said Landlord making such sale, conveyance or assignment shall be and hereby is entirely freed and relieved of all covenants and obligations of Landlord hereunder accruing after such sale, conveyance or assignment, and Tenant agrees to look solely to such purchaser, grantee or assignee with respect thereto. This Lease shall not be affected by any such assignment, conveyance or sale, and Tenant agrees to attorn to the purchaser, grantee or assignee.

32.05 Headings. The headings of Articles and Sections are for convenience only and do not limit, expand or construe the contents of the Sections.

32.06 Time of Essence. Time is of the essence of this Lease and of all provisions hereof.

32.07 Default Rate of Interest. All amounts (including, without limitation, Base Rent and Rent Adjustments) owed by Tenant to Landlord pursuant to any provision of this Lease shall bear interest from the date due until paid at the annual rate of four percent (4%) in excess of the rate of interest announced from time to time by LaSalle National Bank, Chicago, Illinois as its prime, reference or corporate base rate, changing as and when

said prime rate changes, unless a lesser rate shall then be the maximum rate permissible by law with respect thereto, in which event said lesser rate shall be charged.

32.08 Severability. The invalidity of any provision of this Lease shall not impair or affect in any manner the validity, enforceability or effect of the rest of this Lease.

32.09 Entire Agreement. All understandings and agreements, oral or written, heretofore made between the parties hereto are merged in this Lease, which alone fully and completely expresses the agreement between Landlord (and its beneficiary, if any, and their agents) and Tenant.

32.10 Force Majeure. If Landlord fails to timely perform any of the terms, covenants and conditions of this Lease on Landlord's part to be performed and such failure is due in whole or in part to any strike, lockout, labor trouble, civil disorder, inability to procure materials, failure of power, restrictive governmental laws and regulations, riots, insurrections, war, fuel shortages, accidents, casualties, acts of God, acts caused directly or indirectly by Tenant (or Tenant's agents, employees, contractors, licensees or invitees) or any other cause beyond the reasonable control of Landlord, then Landlord shall not be deemed in default under this Lease as a result of such failure and any time for performance by Landlord provided for herein shall be extended by the period of delay resulting from such cause.

32.12 Waiver of Trial by Jury. It is mutually agreed by and between Landlord and Tenant that the respective parties hereto shall, and they hereby do, waive trial by jury in any action, proceeding or counterclaim brought by either of the parties hereto against the other on any matter whatsoever arising out of or in any way connected with this Lease, the relationship of Landlord and Tenant, Tenant's use of or occupancy of the Premises or any claim of injury or damage and any emergency statutory or any other statutory remedy.

IN WITNESS WHEREOF, the parties hereto have caused this Lease to be executed as of the date first written above.

LANDLORD:

WHITE LAKE BUILDING CORPORATION,
an Illinois corporation

By: Richard A. Mawer

TENANT:

AMES SUPPLY COMPANY, an Illinois corporation

By: Robert A. Mawer

EXHIBIT A

1. Paint Building Front -

Completion by Spring of 1997. Will make every effort to complete in 1996 if scheduling with painter is possible.

2. Truck Dock (Front) -

A. Repair leak and rubber bumpers - See attached Bid #11973, B & C.

B. Paint doors and overhang - Will make every effort to complete in 1996 if scheduling with painter is possible.

3. HVAC -

See attached.

4. Glass Replacement -

Complete by September 1, 1999.

5. Roof -

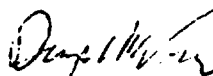
Completed.

CERTIFICATE OF SERVICE

I, Douglas H. Vavra, certify that I served a true and correct copy of the Response of Ames Supply Company to Subpoena Duces Tecum, upon the following person:

Michael Partee, Esq.
Office of the Illinois Attorney General
Environmental Bureau
188 West Randolph St.
20th Floor
Chicago, Illinois 60601

by personally delivering a true and correct copy thereof to the foregoing address on March 21, 2001, before the hour of 4:30 p.m.

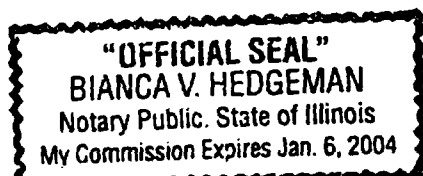


Douglas H. Vavra

Subscribed and sworn to before me
this 21st day of March, 2001.



Notary Public



LEWIS, OVERBECK & FURMAN
135 S. LaSalle Street
Suite 2300
Chicago, Illinois 60603
(312) 580-1200